
The One-Hundred-Fourteenth Annual
**Stanford University
Commencement**

Sunday, June 12, 2005

9:30 a.m.

The Stanford Stadium, Stanford, California

Photography: Persons wishing to take photographs are requested to stay off the field until the end of the ceremonies.

Medical Stations are located in the designated Red Cross areas at the foot of the Press Box in Section 38, on the field near the Stadium locker room, and outside between Gates 2 and 3. Emergency Medical Technicians (EMT) will be in attendance.

The *Information Station* and *Lost and Found* are located at Gate 2 of the Stadium. Hours of operation are 8 a.m. to 1 p.m. Found articles will be held until 1 p.m. and then will be taken to the *Stanford Department of Public Safety* building, 711 Serra Street, Stanford. Lost children will be taken to the *Information Station at Stanford Stadium, Gate 2*, during Commencement. Fifteen minutes after the ceremony concludes, they will be taken to the *Stanford Department of Public Safety* building, 711 Serra Street. You may request assistance at any Information Station. (For those locations, see the map at back of this publication.)

Rest Rooms are located at the promenade level of the Stadium and near Gate 2.

Every effort has been made to ensure the accuracy of these listings. However, listing here does not guarantee that a degree has been or will be awarded. The listings of degree candidates for June 12, 2005 are accurate as of May 18, 2005. Confirmation of degrees awarded officially on June 12, 2005 can be requested from the Office of the University Registrar. Please contact the Office of the University Registrar in the event of any questions or discrepancies.

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This publication is produced by the Office of the University Registrar,
Stephen Arod Shirreffs, editor.

The Academic Dress

Early in the twentieth century, colleges and universities in the United States adopted a uniform code of academic dress, and this code is followed today. Among European and other institutions there is a wide divergence in the type of dress, and no attempt is made to describe the different costumes.

Cap

The cap is the “mortarboard” type with black cloth cover. The gold tassel may be worn by holders of a doctor’s degree. There is no general rule for the position of the tassel on a mortarboard. Some institutions, during commencement exercise, require undergraduate candidates for degrees to wear the tassel on the right front side before degrees are conferred and to shift them to the left at the moment degrees are awarded. In some respects, this custom is a substitute for individual hooding.

Gown

The bachelor’s, master’s, and doctor’s gowns differ slightly in pattern. Only the doctor’s gown bears trimmings. These are a velvet facing down the front and three velvet bars across each sleeve; the velvet may be black, or it may be the color appropriate to the subject in which the wearer holds his degree. A number of American universities now also have doctoral robes, which are invariably of some color other than black. Stanford doctoral robes are red and black with parti-colored sleeves lined with a color indicating the scholarly discipline of the wearer. This robe is worn with a specially designed hood and velvet academic bonnet.

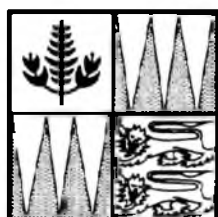
Hood

The color or colors in the lining are those of the college or university which granted the degree (cardinal for Stanford). The binding or edging is the color of the faculty or subject in which the degree was granted. In order to assist in the identification of academic costume, the colors associated with various subjects are listed below:

Arts, Letters, Humanities.	<i>White</i>
Business, Commerce, Accountancy	<i>Drab</i>
Communication, Journalism	<i>Crimson</i>
Economics.	<i>Copper</i>
Education	<i>Light Blue</i>
Engineering.	<i>Orange</i>
Fine Arts, including Architecture	<i>Brown</i>
Law.	<i>Purple</i>
Medicine	<i>Green</i>
Music.	<i>Pink</i>
Nursing	<i>Apricot</i>
Philosophy.	<i>Dark Blue</i>
Science	<i>Golden Yellow</i>

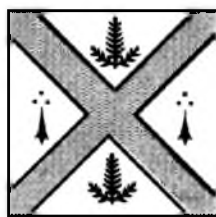
The Flags of The University

The heraldic banners for the schools of the University combine the colors normally used on the hoods of the various disciplines with symbols illustrating the activities of the histories of the disciplines, particularly at Stanford. The element which appears in all the flags is a triple frond of the redwood tree. By long usage, the Palo Alto redwood tree has been taken as the symbol of the whole University. The triple frond is used to symbolize the botanical function performed by leaves, namely the synthesis involved in the organization, transmission, and generation of knowledge which takes place in the schools and on which the scholarly growth of the University vitally depends. This common function of the schools is represented in the cardinal flag, the redwood frond in a white circle.



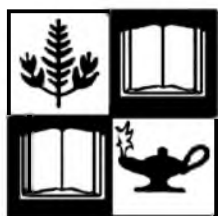
Earth Sciences

The red lion is an ancient alchemical symbol for gold, which is the academic color for science; the red and black design symbolizes both the mountains and the mines to which the work of this school is mainly directed.



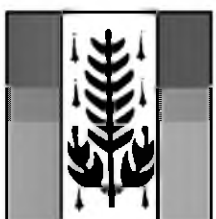
Humanities and Sciences

White (silver) for the arts and yellow (gold) for science are combined in this flag with a red diagonal cross symbolizing the extent to which this school directs the studies of the majority of Stanford undergraduate students. The small black design element, the ermine, recalls the ermine-trimmed hood commonly worn by medieval scholars.



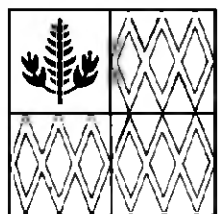
Education

Pale blue, the academic color for this school, is used as background for the lamp of learning, commonly employed as a symbol for education. The open book is an additional symbol for education widely used by universities and colleges.



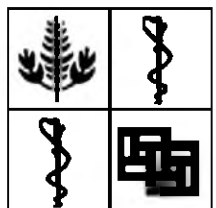
Law

Royal purple, the academic color of the law hood, is combined with a pattern of ermine on white. Ermine-trimmed robes are traditionally associated with justice, and the flag represents the dual concerns of law and justice.



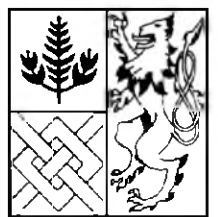
Engineering

Orange, the color for the engineering hood, is used in the form of a flexible, expandable framework called a mascle, which illustrates the growth of this discipline in response to the growth of science and of public needs. The deep blue reflects the extensive commitment of Engineering to doctoral studies.



Medicine

The green used for the degree hoods for medicine and allied subjects forms a background for the Aesculapian staff and serpent long used as the symbol for medicine. The geometric pattern of white on red repeats the design element so prominently displayed on the walls of the Medical School building.



Graduate School of Business

The hood for this school—drab or biscuit—is not a heraldic color and is used sparingly on the flag. The design elements are the true knot, illustrating the unifying function of management, and the lion. The lion not only reflects the concern of this school with finance—the red lion representing gold—but also commemorates the first dean of the school, Professor Willard E. Hotchkiss, whose family bore the red lion on its coat of arms.



University Flag

This flag, which is intended for University-wide use, takes as its principal design element the triple redwood frond which is common to all the school flags.



Presidential Flag

The President's Flag is derived from the seal adopted by the University's first president, David Starr Jordan. The Palo Alto redwood tree represented in its natural colors, on a white ground, is set off from the cardinal field by the same decorative ring used around the edges of seals.

Order of Academic Procession

*The Procession of Candidates for Degrees and of the Faculty
will enter the Stanford Stadium in the following order:*

Dean of Students, Chief Undergraduate Marshal

University School Flags
Candidates for Bachelor's Degree

Chief Advanced Degree Marshal

Candidates for Advanced Degrees

Senate Chair of the Academic Council, Chief Faculty Marshal

University Flag

Senate of the Academic Council

Commencement Award Winners, Distinguished Guests

Faculty

Deans

Officers of the University

Trustees

Chair of the Board of Trustees

President's Flag

Dean and Senior Associate Dean for Religious Life

Provost

Commencement Speaker

President of the University

Candidates for Degrees will be presented to the University President by the dean of each school.

At the conclusion of the Commencement Ceremony, the graduates will leave the stadium
to receive their diplomas at individual award ceremonies.

(See the map on the inside back cover of this publication for the location of each award ceremony.)

The speaker for the Baccalaureate Celebration at 9:30 a.m., Saturday, June 11, on the Main Quad was
Sylvia Boorstein, L.C.S.W., Ph.D.

*Teacher, Psychotherapist, Author, and Co-founder of Spirit Rock Meditation Center in Woodacre, California.
Dr. Boorstein is both a practicing Jew and a Buddhist.*

The Baccalaureate Student Address was given by
Jazib Zahir, *Senior in Electrical Engineering*

Commencement Program

Processional

Stanford Jazz Workshop Commencement Ensemble
James Nadel, Director and Jazz Lecturer, Department of Music

America, The Beautiful

Stanford Chamber Chorale
Stephen Sano, Associate Professor of Music, Director of Choral Studies

Invocation

Reverend Scotty McLennan, Dean for Religious Life

Welcome

President John L. Hennessy

Presentation of Awards

Provost John W. Etchemendy
The Walter J. Gores Faculty Achievement Awards
The Lloyd W. Dinkelspiel Awards
The Kenneth M. Cuthbertson Awards

Address

Steve Jobs
CEO of Apple Computer and CEO of Pixar Animation Studios

Conferral of Degrees

Greetings to the Graduates

President John L. Hennessy

The Stanford Hymn

Stanford Chamber Chorale

Benediction

Rabbi Patricia Karlin-Neumann, Senior Associate Dean for Religious Life

Recessional

Stanford Jazz Workshop Commencement Ensemble

The audience is requested to keep the aisles clear during the Ceremony.

Following the Benediction, members of the audience are asked to remain standing until the trustees, faculty, and graduates have left the stadium.

Walter J. Gores Faculty Achievement Awards

By request of Professor Walter J. Gores, a Stanford alumnus, Class of 1917, the Walter J. Gores Faculty Achievement Awards have been established at Stanford. The awards are given annually in recognition of excellence in teaching in its broadest sense. Ordinarily, awards are given to a senior faculty member (associate or full professor) or a senior lecturer, a junior faculty member or member of the teaching staff, and a teaching fellow or assistant. A fourth award may be given for a special innovative contribution to teaching.

The following individuals are the 2005 recipients:

Thomas Byers, *Professor (Teaching) of Management Science and Engineering*

Brett Bourbon, *Assistant Professor of English*

Maksim (Max) Kamenetsky, *Ph.D. student in Electrical Engineering*

Virginia Matzek, *Ph.D. student in Biological Sciences*

Lloyd W. Dinkelspiel Awards

The Lloyd W. Dinkelspiel Awards for Outstanding Service to Undergraduate Education at Stanford University are awarded annually to faculty or staff members and two members of the senior class who have made distinctive contributions to the development and enrichment of undergraduate education in its broadest sense.

Endowment for the awards was given in 1960 as a memorial by the family and friends of Lloyd W. Dinkelspiel, who served Stanford University with distinction for many years, most notably as President of the Board of Trustees from 1953 to 1958.

The following individuals are the 2005 recipients:

Adrienne Jamieson, *Mary Lou and George Boone Centennial Professor and Director, Stanford in Washington Program*

H. Jazmin Quill, *Lecturer in Psychology*

Sarala Nagala, *Senior in Public Policy*

Vivien Fu-Ning Wang, *Senior in Management Science and Engineering, and Art and Art History*

Kenneth M. Cuthbertson Award

In 1981, faculty friends established an endowed fund as a tribute to Kenneth M. Cuthbertson, a Stanford alumnus, one of the University's first vice presidents, and the internal architect and staff director of the Campaign for Stanford. It is given annually to recognize exceptional service to Stanford University and honors the recipient's contribution to the goals of the University understood in their widest sense. The Cuthbertson Award is open to all members of the Stanford Community.

The following individual is the 2005 recipient:

Lois Wagner, *Director, University Events/Lively Arts*

America, The Beautiful and The Stanford Hymn

Members of the audience are invited to join in the singing of *America, the Beautiful* and *The Stanford Hymn*.
Song text will be signed by Cathy Haas, Lecturer, Division of Literatures, Cultures, and Languages.

America, The Beautiful

O beautiful for spacious skies
For amber waves of grain.
For purple mountain majesties
Above the fruited plain!
America! America!
God shed His grace on thee,
And crown thy good with brotherhood
From sea to shining sea.

The Stanford Hymn

Where the rolling foothills rise
Up toward mountains higher,
Where at eve the coast range lies
In the sunset fire.
Flushing deep and paling,
Here we raise our voices, hailing
Thee, our Alma Mater.

Refrain

From the foothills to the bay
It shall ring,
As we sing,
It shall ring and float away,
Hail, Stanford, hail!
Hail, Stanford, hail!

Board of Trustees

Victor Arias, Jr.	Michael H. Choo	William C. Landreth	Denise M. O'Leary
Kenneth J. Bacon	Mary B. Cranston	John P. Levin	Susan P. Orr
Paul V. Barber	Steven A. Denning	Susan R. McCaw	Victoria P. Sant
Robert M. Bass	Bradford M. Freeman	Burton J. McMurtry (Chair)	John H. Scully
Peter S. Bing	Leslie T. Hatamiya	John P. Morgridge	V. Joy Simmons
Jon E. Blum	John L. Hennessy	Wendy Munger	W. Richard West, Jr.
Young J. Boozer, III	Walter B. Hewlett	Ellen Ochoa	Ward W. Woods, Jr.
T. Robert Burke	Pete Higgins	Mark S. Oldman	
Mariann Byerwalter	Leslie P. Hume		

Endowed Professorships, Directorships, and Curatorships

The Endowed Professorship is a respected academic tradition. It brings honor to the holder, distinction to the institution, and a sense of achievement to the donor.



Forty-five members of the Stanford faculty were named to Endowed Professorships during the year:

Jennifer Aaker (Business), *The General Atlantic Partners Professor in the Graduate School of Business*

Susan Athey (Economics), *The Holbrook Working Professor in Commodity Price Studies*

Keith M. Baker (History), *The J.E. Wallace Sterling Professor in the Humanities* and (concurrently) *The Jean-Paul Gimon Director of the France-Stanford Center for Interdisciplinary Studies*

B. Douglas Bernheim (Economics), *The Edward Ames Edmonds Professor in Economics*

Daniel Bernstein (Pediatrics), *The Alfred Woodley Salter and Mabel Smith Salter Endowed Professor in Pediatrics*

Anthony S. Bryk (Education, Business), *The Spencer Foundation Professor of Organizational Studies in Education and Business*

Gunner Carlsson (Mathematics), *The Ann and Bill Swindells Professor*

Robert M. Daines (Law), *The Pritzker Professor of Law and Business*

Peter DeMarzo (Business), *The Mizuho Financial Group Professor in the Graduate School of Business*

Rodolfo Dirzo (Biological Sciences), *The Bing Professor in Environmental Science*

Carol Dweck (Psychology), *The Lewis and Virginia Eaton Professor*

Harry J. Elam (Drama), *The Olive H. Palmer Professor in Humanities*

Yakov Eliashberg (Mathematics), *The Herald L. and Caroline L. Ritch Professor in the School of Humanities and Sciences*

James Fearon (Political Science), *The Theodore and Frances Geballe Professor in the School of Humanities and Sciences*

George Fisher (Law), *The Judge John Crown Professor in Law*

Richard B. Ford (Law), *The George E. Osborne Professor in Law*

Margaret Fuller (Developmental Biology, Genetics), *The Reed-Hodgson Professor in Human Biology*

Judith Goldstein (Political Science), *The Sakurako and William Fisher Family Director of the Division of International, Comparative and Area Studies*

Jeffrey Gould (Pediatrics), *The Robert L. Hess Professor in Pediatrics*

Henry T. Greely (Law), *The Deane F. and Kate Edelman Johnson Professor in Law*

Frank L. Hanley (Medicine), *The Lawrence Crowley, M.D., Endowed Professor in Child Health*

James Harris (Electrical Engineering), *The James and Ellenor Chesebrough Professor in the School of Engineering*

Mark Horowitz (Computer Science, Electrical Engineering), *The Yahoo! Founders Professor in the School of Engineering*

Ian Johnstone (Statistics), *The Marjorie Mhoon Fair Professorship in Quantitative Science*

Patricia Jones (Biological Sciences), *The Dr. Nancy Chang Professor of Biological Sciences*

Steven Kahn (Stanford Linear Accelerator Center, Physics), *The Cassius Lamb Kirk Professor in the Natural Sciences*

Larry Kramer (Law), *The Richard E. Lang Professor for the Dean at Stanford Law School*

Jonathan Krosnick (Communication, Political Science), *The Frederic O. Glover Professor*

Mark A. Lemley (Law), *The William Neukom Professor in Law*

Mark Lepper (Psychology), *The Albert Ray Lang Professor of Psychology*

Lawrence Lessig (Law), *The C. Wendell and Edith M. Carlsmith Professor of Stanford Law School*

Lawrence L.K. Leung (Medicine), *The Maureen Lyles D'Ambrogio Professor in the School of Medicine*

Carolyn Lougee Chappell (History), *The Frances and Charles Field Professor in History*

Andrea A. Lunsford (English), *The Louise Hewlett Nixon Professor*

William Maloney (Medicine), *The Elsbach-Richards Professor in Surgery*

Haim Mendelson (Business), *The Kleiner Perkins Caulfield and Byers Professor in the Graduate School of Business*

Julie Parsonnet (Medicine), *The George DeForest Barnett Professor in Medicine*

Cecilia Ridgeway (Sociology), *The Lucie Stern Professor in the Social Sciences*

Stephen Schneider (Biological Sciences), *The Melvin and Joan Lane Professor for Interdisciplinary Environmental Studies*

Richard J. Shavelson (Education), *The Margaret Jacks Professor of Education*

Robert Simoni (Biological Sciences), *The Donald Kennedy Chair in the School of Humanities and Sciences*

Teresa Wang (Medicine), *The Klaus Bensch Professor in Experimental Pathology*

Irving Weissman (Medicine), *The Virginia and D.K. Ludwig Professor for Clinical Investigation in Cancer Research*

Paul Wise (Pediatrics), *The Richard E. Behrman Professor in Child Health and Society*

Alan C. Yeung (Medicine), *The Interventional Professor in the School of Medicine*



Members of the Faculty honored as University Fellows in Undergraduate Education are the following:

Elizabeth B. Bernhardt (German Studies), *The W. Warren Sheldon University Fellow in Undergraduate Education*

Coit D. Blacker (Stanford Institute for International Studies), *The Olivier Nomellini Family University Fellow in Undergraduate Education*

John Boothroyd (Microbiology and Immunology), *The Dunlevie Family University Fellow in Undergraduate Education*

Patricia R. Burchat, (Physics), *The Sapp Family University Fellow in Undergraduate Education*

Thomas H. Byers (Management Science and Engineering), *The Barbara and Buzz McCoy University Fellow in Undergraduate Education*

Robert B. Dunbar (Geological and Environmental Sciences), *The J. Frederick and Elisabeth Brewer Weintz University Fellow in Undergraduate Education*

William H. Durham (Anthropological Sciences), *The Jerry Yang and Akiko Yamazaki University Fellow in Undergraduate Education*

Christopher F. Edwards (Mechanical Engineering), *The John Henry Samter University Fellow in Undergraduate Education*

Harry J. Elam, Jr. (Drama), *The Robert and Ruth Halperin University Fellow in Undergraduate Education*

Russell D. Fernald (Psychology), *The Mimi and Peter Haas University Fellow in Undergraduate Education*

David L. Freyberg (Civil and Environmental Engineering), *The Landreth Family University Fellow in Undergraduate Education*

Hester G. Gelber (Religious Studies), *The John and Lydia Pearce Mitchell University Fellow in Undergraduate Education*

Judith L. Goldstein (Political Science), *The William and Dorothy Kaye University Fellow in Undergraduate Education*

James J. Gross (Psychology), *The Rachford and Carlota A. Harris University Fellow in Undergraduate Education*

H. Craig Heller (Biological Sciences), *The William and Lynda Steere University Fellow in Undergraduate Education*

Patricia P. Jones (Biological Sciences), *The Duca Family University Fellow in Undergraduate Education*

Terry L. Karl (Political Science, Stanford Institute for International Studies), *The William R. and Gretchen Kimball University Fellow in Undergraduate Education*

David M. Kennedy (History), *The Thomas W. and Susan B. Ford University Fellow in Undergraduate Education*

Daphne Koller (Computer Science) *The Oswald G. Villard University Fellow in Undergraduate Education*

Carolyn Lougee Chappell (History), *The Martin Family University Fellow in Undergraduate Education*

Andrea A. Lunsford (English), *The Louise and Claude Rosenberg, Jr. University Fellow in Undergraduate Education*

Pamela A. Matson (Geological and Environmental Sciences, Stanford Institute for International Studies), *The Burton J. and Deedee McMurtry University Fellow in Undergraduate Education*

Douglas Osheroff (Physics), *The Gerhard Casper University Fellow in Undergraduate Education*

John R. Rickford (Linguistics), *The Pritzker University Fellow in Undergraduate Education*

Eric Roberts (Computer Science), *The John A. and Cynthia Fry Gunn University Fellow in Undergraduate Education*

Channing R. Robertson (Chemical Engineering), *The Yumi and Yasunori Kaneko Family University Fellow in Undergraduate Education*

Ramón Saldívar (English, Comparative Literature), *The Milligan Family University Fellow in Undergraduate Education*

James J. Sheehan (History), *The Paul Davies Family University Fellow in Undergraduate Education*

John B. Shoven (Economics), *The Kleinheinz Family University Fellow in Undergraduate Education*

Robert D. Simoni (Biological Sciences) *The Robert K. Packard University Fellow in Undergraduate Education*

Jonathan F. Stebbins (Geological and Environmental Sciences), *The Eleanor Loring Ritch University Fellow in Undergraduate Education*

Thomas A. Wasow (Linguistics, Philosophy), *The Bert and Candace Forbes University Fellow in Undergraduate Education*



Members of the faculty honored earlier are the following:

Anat R. Admati (Business), *The Joseph McDonald Professorship in the Graduate School of Business*

Janet Cooper Alexander (Law), *The Frederick I. Richman Professorship of Law*

Hans C. Andersen (Chemistry), *The David Mulwane Ehrsam and Edward Curtis Franklin Professorship in Chemistry*

Jean-Marie Apostolidès (French and Italian, Drama), *The William H. Bonsall Professorship in French*

Ann M. Arvin (Pediatrics, Microbiology and Immunology), *The Lucile Salter Packard Professorship in the Department of Pediatrics*

Khalid Aziz (Petroleum Engineering), *The Otto N. Miller Professorship in the School of Earth Sciences*

Bruce S. Baker (Biological Sciences), *The Dr. Morris Herzstein Professorship in Biology*

Albert Bandura (Psychology), *The David Starr Jordan Professorship*

Joseph Bankman (Law), *The Ralph M. Parsons Professorship in Law and Business*

Alessandro Barchiesi (Classics), *The Gesue and Helen Spogli Professorship in Italian Studies*

Stephen R. Barley (Management Science and Engineering), *The Charles M. Pigott Professorship in the School of Engineering*

William P. Barnett (Business), *The Thomas M. Siebel Professorship in Business Leadership*

David P. Baron (Business), *The David S. and Ann M. Barlow Professorship in Management in the Graduate School of Business*

James N. Baron (Business), *The Walter Kenneth Kilpatrick Professorship in the Graduate School of Business*

Mary E. Barth (Business), *The Atholl McBean Professorship in Economics*

Malcolm R. Beasley (Applied Physics), *The Theodore and Sydney Rosenberg Professorship in Applied Physics*

William H. Beaver (Business), *The Joan E. Horngren Professorship of Accounting*

John B. Bender (English, Comparative Literature), *The Jean G. and Morris M. Doyle Professorship in Interdisciplinary Studies* and *The Anthony P. Meier Family Professorship in the Humanities*

Jonathan Bendor (Business), *The Walter and Elise Haas Professorship in the Graduate School of Business*

William E. Benitz (Pediatrics), *The Philip Sunshine, M.D., Professor in Neonatology*

Karol Berger (Music), *The Osgood Hooker Professorship in Fine Arts*

Russell A. Berman (German Studies, Comparative Literature), *The Walter A. Haas Professorship in the Humanities*

B. Douglas Bernheim (Economics), *The Lewis and Virginia Eaton Professorship in Economics*

Daniel Bernstein (Pediatrics), *Alfred Woodley and Mabel Smith Salter Endowed Professor in Pediatrics*

Bernard S. Black (Law), *The George E. Osborne Professorship in Law*

Roger Blandford (Stanford Linear Accelerator Center, Physics), *The Pehong and Adele Chen Directorship*

Helen M. Blau (Microbiology and Immunology, Molecular Pharmacology), *The Donald E. and Delia B. Baxter Professorship in Pharmacology*

Barbara A. Block (Biological Sciences), *The Charles and Elizabeth Prothro Professorship in Marine Sciences*

Eavan Boland (English), *The Bella Mabury and Eloise Mabury Knapp Professorship in Humanities* and (concurrently) *The Melvin and Bill Lane Professorship for the Director of the Creative Writing Program*

Michael J. Boskin (Economics), *The Tully Friedman Professorship in Economics*

Steven G. Boxer (Chemistry), *The Camille and Henry Dreyfus Professorship in Chemistry*

Stephen P. Boyd (Electrical Engineering), *The Samsung Professorship in the School of Engineering*

David W. Brady (Political Science, Hoover Institution), *The Morris M. Doyle Centennial Professorship in Public Policy* and (concurrently) *The Bowen H. and Janice Arthur McCoy Professorship in Ethics*

Michael E. Bratman (Philosophy), *The U.G. and Abbie Birch Durfee Professorship*

John I. Brauman (Chemistry), *The J.G. Jackson and C.J. Wood Professorship in Chemistry*

John C. Bravman (Materials Science and Engineering), *The Freeman-Thornton Chair for the Vice Provost for Undergraduate Education*

Timothy F. Bresnahan (Economics), *The Landau Professorship in Technology and the Economy*

Joan W. Bresnan (Linguistics), *The Sadie Dernham Patek Professorship in Humanities*

Gordon E. Brown, Jr. (Geological and Environmental Sciences), *The Dorrell William Kirby Professorship of Geology in the School of Earth Sciences*

Jeremy I. Bulow (Business), *The Richard Stepp Professorship in the Graduate School of Business*

Robert A. Burgelman (Business), *The Edmund W. Littlefield Professorship in the Graduate School of Business*

Robert L. Byer (Applied Physics), *The William R. Kenan, Jr. Professorship*

Albert M. Camarillo (History), *The Miriam and Peter Haas Centennial Professorship in Public Service*

Allan M. Campbell (Biological Sciences), *The Barbara Kimball Browning Professorship in the School of Humanities and Sciences*

Brian J. Cantwell (Aeronautics and Astronautics, Mechanical Engineering), *The Edward C. Wells Professorship in the School of Engineering*

Glenn R. Carroll (Business), *The Lane Professorship in the Graduate School of Business*

Gerhard Casper (Law), *The Peter and Helen Bing Professorship in Undergraduate Education*

Christopher D. Chafe (Music), *The Duca Family Professorship*

Terry J. Castle (English), *The Walter A. Haas Professorship in the Humanities*

Stephen Chu (Physics, Applied Physics), *The Theodore and Frances Geballe Endowed Professorship in the School of Humanities and Sciences*

John M. Cioffi (Electrical Engineering), *The Hitachi America Professorship in the School of Engineering*

Jon F. Claerbout (Geophysics), *The Cecil H. and Ida M. Green Professorship in Geophysics*

Michael L. Cleary (Pathology, Pediatrics), *The Lindhard Family Professorship in Pediatric Cancer Biology*

Harvey J. Cohen (Pediatrics), *The Arline and Peter Harman Professorship for the Chair of the Department of Pediatrics*

Stanley N. Cohen (Genetics, Medicine), *The Kwoh-Ting Li Professorship in the School of Medicine*

Karen S. Cook (Sociology), *The Ray Lyman Wilbur Professorship*

Wanda M. Corn (Art and Art History), *The Robert and Ruth Halperin Professorship*

Thomas M. Cover (Electrical Engineering, Statistics), *The Kwoh-Ting Li Professor in the School of Engineering*

Donald C. Cox (Electrical Engineering), *The Harald Trap Friis Professorship*

Richard Craswell (Law), *The William F. Baxter-Visa International Professorship in Law*

William J. Dally (Electrical Engineering, Computer Science), *The Willard R. and Inez Kerr Bell Professorship in the School of Engineering*

Linda Darling-Hammond (Education), *The Charles E. Ducommun Professorship in the School of Education*

Mark M. Davis (Microbiology and Immunology), *The Burt and Marion Avery Professorship in Immunology*

William C. Dement (Psychiatry and Behavioral Sciences), *The Lowell W. and Josephine Q. Berry Professorship in the Department of Psychiatry and Behavioral Sciences*

Mark W. Denny (Biological Sciences), *The John B. and Jean De Nault Professorship in Marine Sciences*

Persi Diaconis (Statistics, Mathematics), *The Mary V. Sunseri Professorship*

Sarah S. Donaldson (Radiation Oncology), *The Catharine and Howard Avery Professorship in the School of Medicine*

David L. Donoho (Statistics), *The Anne T. and Robert M. Bass Professorship in the School of Humanities and Sciences (V)*

John J. Donohue (Law), *The William H. Neukom Professorship in Law*

Maurice L. Druzin (Obstetrics and Gynecology), *The Charles B. and Ann L. Johnson Professorship in the School of Medicine*

Darrell Duffie (Business), *The James Irvin Miller Professorship in Finance*

William H. Durham (Anthropological Sciences), *The Bing Professorship in Human Biology*

Robert W. Dutton (Electrical Engineering), *The Robert and Barbara Kleist Professorship in the School of Engineering*

Bradley Efron (Statistics, Health Research and Policy), *The Max H. Stein Professorship*

Paul R. Ehrlich (Biological Sciences), *The Bing Professorship in Population Studies*

Arnold M. Eisen (Religious Studies), *The Daniel E. Koshland Professorship in Jewish Culture and History*

Kathleen M. Eisenhardt (Management Science and Engineering), *The Stanford W. Ascherman, M.D. Professorship in Engineering*

Elliot W. Eisner (Education), *The Lee L. Jacks Professorship of Child Education*

Per K. Enge (Aeronautics and Astronautics), *The Kleiner Perkins, Mayfield, Sequoia Capital Professorship in the School of Engineering*

David Epel (Biological Sciences), *The Jane and Marshall Steel Jr. Professorship in Marine Sciences*

John W. Etchemendy (Philosophy), *The Patrick Suppes Family Professorship in the School of Humanities and Sciences*

Carlos O. Esquivel (Surgery), *The Arnold and Barbara Silverman Professorship in Pediatrics Transplantation*

J. Martin Evans (English), *The William R. Kenan Jr. Professorship*

Stanley Falkow (Microbiology and Immunology, Medicine), *The Robert W. and Vivian K. Cahill Professorship in Cancer Research*

Bernard R. Faure (Religious Studies), *The George Edwin Burnell Professorship in Religious Studies*

Michael D. Fayer (Chemistry), *The David Mulvane Ehrsam and Edward Curtis Franklin Professorship in Chemistry (II)*

Willard E. Fee, Jr. (Otolaryngology/Head and Neck Surgery), *The Edward C. and Amy H. Sewall Professorship II in the School of Medicine*

Marcus W. Feldman (Biological Sciences), *The Burnet C. and Mildred Finley Wohlford Professorship in the School of Humanities and Sciences*

John A. Ferejohn (Political Science, Hoover Institution), *The Caroline S. G. Munro Professorship in Political Science*

Anne Fernald (Psychology), *The Josephine Knotts Knowles Professorship in Human Biology*

Russell D. Fernald (Psychology, Human Biology), *The Benjamin Scott Crocker Professorship in Human Biology*

Brian Ferneyhough (Music), *The William H. Bonsall Professorship in Music*

James E. Ferrell (Molecular Pharmacology), *The Reed-Hodgson Professorship in Human Biology*

Paula Findlen (History), *The Ubaldo Pierotti Professorship in Italian History*

Morris P. Fiorina (Political Science, Hoover Institution), *The Wendt Family Professorship*

Robert S. Fisher (Neurology), *The Maslah Saul Professorship in the Department of Neurology and Neurological Sciences*

James Fishkin (Communication), *The Janet M. Peck Professorship in International Communication*

Robert J. Flanagan (Business), *The Konosuke Matsushita Professorship in the Graduate School of Business*

Jay W. Fliegelman (English), *The Coe Professorship of American Literature*

Dagfinn Føllesdal (Philosophy), *The Clarence Irving Lewis Professorship in Philosophy*

Stephen P. Fortmann (Medicine), *The C. F. Rehnborg Professorship in Disease Prevention in the School of Medicine*

George Foster (Business), *The Paul L. and Phyllis Wattis Professorship in the Graduate School of Business*

Curtis W. Frank (Chemical Engineering), *The W.M. Keck, Sr., Professorship in Engineering*

Estelle B. Freedman (History), *The Edgar E. Robinson Professorship in United States History*

Barbara H. Fried (Law), *The William W. And Gertrude H. Saunders Professorship in Law*

Lawrence M. Friedman (Law), *The Marion Rice Kirkwood Professorship in Law*

Michael Friedman (Philosophy), *The Frederick P. Rehms Family Professorship of Humanities*

Stephen J. Galli (Pathology, Microbiology and Immunology), *The Mary Hewitt Loveless Professorship in the School of Medicine*

Alan M. Garber (Medicine), *The Henry J. Kaiser, Jr., Professorship*

Hector Garcia-Molina (Computer Science, Electrical Engineering), *The Leonard Bosack and Sandra K. Lerner Professorship in the School of Engineering*

Ronald J. Gilson (Law), *The Charles J. Meyers Professorship in Law and Business*

Linda C. Giudice (Obstetrics and Gynecology), *The Stanley McCormick Memorial Professorship in the School of Medicine*

Gary M. Glazer (Radiology), *The Emma Pfeiffer Merner Professorship in Medical Sciences*

Peter W. Glynn (Management Science and Engineering), *The Thomas W. Ford Professorship in the School of Engineering*

Paul L. Goldstein (Law), *The Stella W. and Ira S. Lillick Professorship in Law*

Gene H. Golub (Computer Science), *The Fletcher Jones Professorship in Computer Science*

Lawrence H. Goulder (Economics, Stanford Institute for International Studies), *The Shuzo Nishihara Professorship in Environmental and Resource Economics*

Mark Granovetter (Sociology), *The Joan Butler Ford Professorship in the School of Humanities and Sciences*

Robert M. Gray (Electrical Engineering), *The Lucent Technologies Professorship in Communications and Networking*

Ralph S. Greco (Surgery), *The Johnson and Johnson Professorship in Surgery*

Henry T. Greeley (Law), *The C. Wendell and Edith M. Carlsmith Professorship in the School of Law*

Harry B. Greenberg (Medicine, Microbiology and Immunology), *The Joseph D. Grant Professorship in the School of Medicine*

Robert C. Gregg (Religious Studies), *The Teresa Hihn Moore Professorship in Religious Studies*

Avner Greif (Economics), *The Bowman Family Professorship in Humanities and Sciences*

Steven R. Grenadier (Business), *The William F. Sharpe Professorship in Financial Economics*

Thomas C. Grey (Law), *The Nelson Bowman Sweitzer and Marie B. Sweitzer Professorship in Law*

Joseph A. Grundfest (Law), *The W. A. Franke Professorship in Law and Business*

Johannes Gumbrecht (French and Italian, Comparative Literature), *The Albert Guerard Professorship in Literature*

Stephen H. Haber (Political Science, Hoover Institution), *The A.A. and Jeanne Welch Milligan Professorship*

Kenji Hakuta (Education), *The Vida Jacks Professorship of Education*

Robert E. Hall (Economics), *The Robert and Carole McNeil Endowed Professorship in Economics and Senior Fellowship at the Hoover Institution*

Michael Hannan (Business), *The StrataCom Professorship in Management*

Patrick M. Hanrahan (Computer Science, Electrical Engineering), *The Canon USA Professorship in the School of Engineering*

Ronald K. Hanson (Mechanical Engineering), *The Clarence J. and Patricia R. Woodard Professorship in Mechanical Engineering*

James S. Harris (Electrical Engineering), *The James and Ellenor Chesebrough Professorship in the School of Engineering*

Stephen E. Harris (Electrical Engineering, Applied Physics), *The Kenneth and Barbara Oshman Professorship in the School of Engineering*

J. Michael Harrison (Business), *The Adams Distinguished Professor in Management III*

Robert P. Harrison (French and Italian), *The Rosina Pierotti Professorship in Italian Literature*

H. Craig Heller (Biological Sciences), *The Lorry I. Lokey/Business Wire Professorship*

Thomas C. Heller (Law, Stanford Institute for International Studies), *The Lewis Talbot and Nadine Hearn Shelton Professorship in International Legal Studies*

Deborah R. Hensler (Law School), *The Judge John W. Ford Professorship in Dispute Resolution*

Ian Hodder (Cultural and Social Anthropology), *The Dunlevie Family Professorship in the School of Humanities and Sciences*

Keith O. Hodgson (Chemistry, Stanford Synchrotron Radiation Laboratory), *The Howard H. and Jessie T. Watkins University Professorship*

David J. Holloway (Political Science, History, Stanford Institute for International Studies), *The Raymond A. Spruance Professorship in International History*

Richard T. Hoppe (Radiation Oncology), *The Henry S. Kaplan-Harry Lebeson Professorship in Cancer Biology*

Mark A. Horowitz (Electrical Engineering, Computer Science), *The Yahoo! Founders Professorship in the School of Engineering*

James C. Ingle, Jr. (Geological and Environmental Sciences), *The W. M. Keck Professorship in Earth Sciences*

Shanto Iyengar (Communication), *The Harry and Norman Chandler Professorship of Communication*

Robert K. Jackler (Otolaryngology/Head and Neck Surgery), *The Edward C. and Amy H. Sewall Professorship in Otorhinolaryngology*

Charlotte D. Jacobs (Medicine), *The Drs. Ben and A. Jess Shenson Professorship of Medicine*

Antony Jameson (Aeronautics and Astronautics), *The Thomas V. Jones Professorship in the School of Engineering*

Robert L. Joss (Business), *The Philip H. Knight Professorship for the Dean of the Graduate School of Business*

André Journal (Petroleum Engineering, Geological and Environmental Sciences), *The Donald and Donald M. Steel Professorship in Earth Sciences*

Terry L. Karl (Political Science), *The Gildred Professorship in Latin American Studies*

Pamela S. Karlan (Law), *The Kenneth and Harle Montgomery Professorship in Public Interest Law*

David M. Kelley (Mechanical Engineering), *The Donald W. Whittier Professorship in Mechanical Engineering*

Mark G. Kelman (Law), *The William Nelson Cromwell Professorship in Law*

David M. Kennedy (History), *The Donald J. McLachlan Professorship in History*

Paul A. Khavari (Dermatology), *The Carl J. Herzog Professorship in Dermatology in the School of Medicine*

Chaitan S. Khosla (Chemical Engineering, Chemistry), *The Wells H. Rauser and Harold M. Petiprin Professorship*

Paul Kiparsky (Linguistics), *The Anne T. and Robert M. Bass Professorship in the School of Humanities and Sciences (IV)*

Michael D. Klausner (Law), *The Nancy and Charles Munger Professorship of Business in the Law School*

Richard C. Klein (Anthropological Sciences), *The Anne T. and Robert M. Bass Professorship in the School of Humanities and Sciences (I)*

Peter Klenow (Economics), *The Landau Professorship in Economic Policy*

Eric I. Knudsen (Neurobiology), *The Edward C. and Amy H. Sewall Professorship in the School of Medicine*

Nancy S. Kollmann (History), *The William H. Bonsall Professorship in History*

Roger D. Kornberg (Structural Biology), *The Mrs. George A. Winzer Professorship in Medicine (II)*

Frederic B. Kraemer (Medicine), *The Stanford University Professorship in Endocrinology*

Roderick M. Kramer (Business), *The William R. Kimball Professorship in Business Economics and the Environment*

Stephen D. Krasner (Political Science, Stanford Institute for International Studies), *The Graham H. Stuart Professorship in International Relations*

Helmut Krawinkler (Civil and Environmental Engineering), *The John A. Blume Professorship in the School of Engineering*

Keith Krehbiel (Business), *The Edward B. Rust Professorship*

Alan M. Krensky (Pediatrics), *The Shelagh Galligan Professorship in the School of Medicine*

David M. Kreps (Business), *The Theodore J. Kreps Professorship in the Graduate School of Business*

Thomas M. Krummel (Surgery), *The Emile Holman Professorship in Surgery*

Mordecai Kurz (Economics), *The Joan Kenney Professorship in Economics*

David Laitin (Political Science), *The James T. Watkins IV and Elisa V. Watkins Fund Professorship*

Jean-Claude Latombe (Computer Science), *The Kumagai Professorship in the School of Engineering*

James M. Lattin (Business), *The Robert A. Magowan Professorship in Marketing*

Lawrence J. Lau (Economics), *The Kwoh-Ting Li Professorship in Economic Development*

Robert B. Laughlin (Physics, Applied Physics), *The Anne T. and Robert M. Bass Professorship in the School of Humanities and Sciences (II)*

Edward P. Lazear (Business, Hoover Institution), *The Jack Steele Parker Professorship in the Graduate School of Business*

James O. Leckie (Civil and Environmental Engineering), *The C. L. Peck, Class of 1906, Professorship in Engineering*

Hau L. Lee (Business), *The Thoma Professorship at the Graduate School of Business*

Joel R. Leivick (Art and Art History), *The Robert and Ruth Halperin Professorship in Photography*

Seth Lerer (English), *The Avalon Foundation Professorship in the Humanities*

Lawrence L. K. Leung (Medicine), *Maureen Lyles D'Ambrogio Professor in the School of Medicine*

Ronald Levy (Medicine), *The Robert K. and Helen K. Summy Professorship in the School of Medicine*

Mark E. Lewis (Asian Languages, History), *The Kwoh-Ting Li Professorship in Chinese Culture*

Michael P. Link (Pediatrics), *The Lydia J. Lee Professorship in Pediatric Cancer*

Iris F. Litt (Pediatrics), *The Marron and Mary Elizabeth Kendrick Professorship in Pediatrics*

Sharon R. Long (Biological Sciences), *The Vernon and Lysbeth Warren Anderson Deanship of the School of Humanities and Sciences*, and (concurrently) *The William C. Steere, Jr.–Pfizer Inc. Professorship in Biological Sciences*

Michael T. Longaker (Surgery), *The Deane P. and Louise Mitchell Professorship in the School of Medicine*

Richard G. Luthy (Civil and Environmental Engineering), *The Silas H. Palmer Professorship in Civil Engineering*

Robert C. Malenka (Psychiatry and Behavioral Sciences), *The Nancy Friend Pritzker Professorship in Psychiatry and the Behavioral Sciences*

Ellen M. Markman (Psychology), *The Lewis M. Terman Professorship and Fellowship*

Hazel R. Markus (Psychology), *The Davis-Brack Professorship in the Behavioral Sciences*

Joanne Martin (Business), *The Fred H. Merrill Professorship in the Graduate School of Business*

Richard P. Martin (Classics), *The Anthony E. and Isabelle Raubitschek Professorship in Classics*

Pamela A. Matson (Geological and Environmental Sciences, Stanford Institute for International Studies), *The Chester Naramore Deanship of the School of Earth Sciences*, and (concurrently) *The Richard and Rhoda Goldman Fund Endowed Chair in Environmental Studies* and *The Roger W. and Victoria P. Sant Director of the Earth Systems Program*

Susan K. McConnell (Biological Sciences), *The Susan B. Ford Professorship*

John G. McDonald (Business), *The Stanford Investors Professor in the Graduate School of Business*

Milbrey W. McLaughlin (Education), *The David Jacks Professorship of Education*

R. John McMillan (Business, Stanford Institute for Economic Policy Research), *The Jonathan B. Lovelace Professorship in Economics*

Maureen McNichols (Business), *The Marriner S. Eccles Professorship of Public and Private Management*

Haim Mendelson (Business), *The General Atlantic Partners Professorship in the Graduate School of Business*

Miguel A. Méndez (Law), *The Adelbert H. Sweet Professorship in Law*

Teresa H.Y. Meng (Electrical Engineering), *The Reid Weaver Dennis Professorship in Electrical Engineering*

Timothy W. Meyer (Medicine), *The Stanford University Professorship in Nephrology*

Paul R. Milgrom (Economics), *The Shirley R. and Leonard W. Ely, Jr. Professorship of Humanities and Sciences*

Craig Miller (Cardiothoracic Surgery), *The Thelma and Henry Doelger Professorship in Cardiovascular Surgery*

Dale T. Miller (Business, Psychology), *The Morgridge Professorship in the Graduate School of Business*

David A. B. Miller (Electrical Engineering), *The W. M. Keck Foundation Professorship in Electrical Engineering*

John C. Mitchell (Computer Science), *The Mary and Gordon Cray Professorship in the School of Engineering*

William C. Mobley (Neurology and Neurological Sciences, Pediatrics), *The John E. Cahill Family Professorship*

Daria Mochly-Rosen (Molecular Pharmacology), *The George D. Smith Professorship in Translational Medicine*

Terry Moe (Political Science, Hoover Institution), *The William Bennett Munro Professorship in Political Science*

William E. Moerner (Chemistry), *The Harry S. Mosher Professorship*

Parviz Moin (Mechanical Engineering), *The Franklin P. and Caroline M. Johnson Professorship in the School of Engineering*

Harold A. Mooney (Biological Sciences), *The Paul S. Achilles Professorship of Environmental Biology*

Franco Moretti (English, Comparative Literature), *The Danily C. and Laura Louise Bell Professorship*

Ian Morris (Classics, History), *The Jean and Rebecca Willard Endowed Professorship of Classics*

Richard M. Myers (Genetics), *The Stanford W. Ascherman, M.D., F.A.C.S. Professorship in Genetics*

Norman M. Naimark (History), *The Robert and Florence McDonnell Professorship in Eastern European Studies*

Margaret A. Neale (Business), *The John G. McCoy-Banc One Corporation Professorship in the Graduate School of Business*

W. James Nelson (Molecular and Cellular Physiology), *The Rudy J. and Daphne Donohue Munzer Professorship in the School of Medicine*

Amos M. Nur (Geophysics), *The Wayne Loel Professorship in Earth Sciences*

Jean Oi (Political Science), *The William Haas Professorship of Chinese Politics*

Charles A. O'Reilly (Business), *The Frank E. Buck Professorship in the Graduate School of Business*

Stephen K. Orgel (English), *The Jackson Eli Reynolds Professorship in the Humanities*

Franklin M. Orr (Petroleum Engineering), *The Keleen and Carlton Beal Professorship in Petroleum Engineering*

Leonard Ortolano (Civil and Environmental Engineering), *The UPS Foundation Professorship*

Douglas Osheroff (Physics), *The J. G. Jackson and C. J. Wood Professorship in Physics*

Philip E. Oyer (Cardiothoracic Surgery), *The Roy B. Cohn–Theodore A. Falasco Professorship in Cardiothoracic Surgery*

George C. Papanicolaou (Mathematics), *The Robert Grimmett Professorship in Mathematics (II)*

George G.C. Parker (Business), *The Dean Witter Distinguished Professorship in Finance*

Patricia Parker (English, Comparative Literature), *The Margery Bailey Professorship in English and Dramatic Literature*

Elisabeth Paté-Cornell (Management Science and Engineering), *The Burton J. and Deedee McMurtry Professorship in the School of Engineering*

James M. Patell (Business), *The Herbert Hoover Professorship of Public and Private Management*

Boyd C. Paulson (Civil and Environmental Engineering), *The Charles H. Leavell Professorship in Civil Engineering*

R. Fabian W. Pease (Electrical Engineering), *The William E. Ayer Professorship in Electrical Engineering*

John H. Pencavel (Economics), *The Pauline K. Levin–Robert L. Levin and Pauline C. Levin–Abraham Levin Professorship in the School of Humanities and Sciences*

Inder Perkash (Urology), *The Paralyzed Veterans of America Professorship of Spinal Cord Injury Medicine*

John R. Perry (Philosophy), *The Henry Waldgrave Stuart Professorship in Philosophy*

William J. Perry (Management Science and Engineering, Stanford Institute for International Studies), *The Michael and Barbara Berbertan Professorship*

Jeffrey Pfeffer (Business), *The Thomas D. Dee Professorship in Organizational Behavior*

Paul C. Pfeleiderer (Business), *The C.O.G. Miller Distinguished Professorship in Finance*

Peggy Phelan (Drama), *The Ann O'Day Maples Professorship in the Arts*

Philip A. Pizzo (Pediatrics, Microbiology and Immunology), *The Carl and Elizabeth Naumann Professorship for the Dean of the School of Medicine*

James D. Plummer (Electrical Engineering), *The Frederick Emmons Terman Professorship for the Dean of the School of Engineering*, and (concurrently) *The John M. Fluke Professorship in Electrical Engineering*

Mary Lake Polan (Obstetrics and Gynecology), *The Katharine Dexter McCormick and Stanley McCormick Memorial Professorship in the School of Medicine*

Robert M. Polhemus (English), *The Joseph S. Atha Professorship in Humanities*

A. Mitchell Polinsky (Law), *The Josephine Scott Crocker Professorship in Law and Economics in the School of Law*

David D. Pollard (Geological and Environmental Sciences), *The Barney and Estelle Morris Professorship in Earth Sciences*

Evan L. Porteus (Business), *The Sanwa Bank, Limited, Professorship in the Graduate School of Business*

David A. Prince (Neurology), *The Edward F. and Irene Thiele Pimley Professorship in Neurology and Neurological Sciences*

Friederich B. Prinz (Mechanical Engineering, Materials Science and Engineering), *The Rodney H. Adams Professorship in the School of Engineering*

Thomas Quertermous (Medicine), *The William G. Irwin Professorship in Cardiovascular Medicine*

Robert L. Rabin (Law), *The A. Calder Mackay Professorship in the School of Law*

Marlene Rabinovitch (Pediatrics), *The Dwight and Vera Dunlevie Professorship in Pediatric Cardiology*

Margaret J. Radin (Law), *The William Benjamin Scott and Luna M. Scott Professorship in Law*

Madhav V. Rajan (Business), *The Gregor G. Peterson Professorship in the Graduate School of Business*

Jack N. Rakove (History), *The Coe Professorship of History and American Studies*

Arnold Rampersad (English), *The Sara Hart Kimball Professorship in the Humanities*

Byron B. Reeves (Communication), *The Paul C. Edwards Professorship of Communication*

Stefan J. Reichelstein (Business), *The William R. Timken Professorship in the Graduate School of Business*

Allan L. Reiss (Psychiatry and Behavioral Sciences), *The Howard C. Robbins Professorship in Psychiatry and Behavioral Sciences*

Peter C. Reiss (Business), *The MBA Class of 1963 Professorship in the Graduate School of Business*

Bruce A. Reitz (Cardiothoracic Surgery), *The Norman E. Shumway Professorship in Cardiovascular Surgery*

Deborah L. Rhode (Law), *The Ernest W. McFarland Professorship in Law*

David R. Riggs (English), *The Mark Pigott OBE Professorship in the School of Humanities and Sciences*

D. John Roberts (Business), *The John H. and Irene S. Scully Professorship in International Business Studies*

Donald F. Roberts (Communication), *The Thomas More Storke Professorship*

Eric S. Roberts (Computer Science), *The Charles Simonyi Professorship in the School of Engineering*

Channing R. Robertson (Chemical Engineering), *The Ruth G. and William K. Bowes Professorship in the School of Engineering*

Orrin W. Robinson III (German Studies), *The Christensen Professorship for the Director of Introduction to the Humanities*

Paul A. Robinson (History), *The Richard W. Lyman Professorship in the Humanities*

Aron Rodrigue (History), *The Eva Chernov Lokey Professorship in Jewish Studies*

Paul Romer (Business, Hoover Institution, Stanford Institute for Economic Policy Research), *The STANCO 25 Professorship in the Graduate School of Business*

Lee D. Ross (Psychology), *The Stanford Federal Credit Union Professorship*

Ramón Saldívar (English, Comparative Literature), *The Hoagland Family Professorship in Humanities and Sciences*

Garth Saloner (Business), *The Jeffrey S. Skoll Professorship*

Robert M. Sapolsky (Biological Sciences, Neurology), *The John A. and Cynthia Fry Gunn Professorship*

Krishna Saraswat (Electrical Engineering), *The Rickey/Nielsen Professorship in the School of Engineering*

Thomas J. Sargent (Economics, Hoover Institution), *The Donald L. Lucas Professorship of Economics*

Alan F. Schatzberg (Psychiatry and Behavioral Sciences), *The Kenneth T. Norris, Jr., Professorship in Psychiatry and Behavioral Sciences*

Jeffery T. Schnapp (French and Italian, Comparative Literature), *The Rosina Pierotti Professorship of Italian Literature*

Richard M. Schoen (Mathematics), *The Anne T. and Robert M. Bass Professorship in the School of Humanities and Sciences (III)*

Ilya R. Segal (Economics), *The Roy and Betty Anderson Professorship*

Lucille Shapiro (Developmental Biology), *The Virginia and D. K. Ludwig Professorship*

Kathryn Shaw (Business), *The Ernest C. Arbuckle Professorship in the Graduate School of Business*

James J. Sheehan (History), *The Dickason Professorship in the Humanities*

John B. Shoven (Economics), *The Charles Schwab Professorship in Economics*

David O. Siegmund (Statistics), *The John D. and Sigrid Banks Professorship*

Leon L. Simon (Mathematics), *The Robert Grinnett Professorship in Mathematics*

Itamar Simonson (Business), *The Sebastian S. Kresge Professorship in Marketing*

Kenneth L. Singleton (Business), *The Adams Distinguished Professorship in Management*

Stephen H. Shenker (Physics), *The Richard Herschel Weiland Professorship*

Kelley M. Skeff (Medicine), *The George DeForest Barnett Professorship in Medicine (II)*

Paul M. Sniderman (Political Science), *The Fairleigh S. Dickinson, Jr., Professorship in Public Policy*

Samuel K.S. So (Surgery), *The Lui Hac Minh Professorship*

Edward I. Solomon (Chemistry), *The Monroe E. Spaght Professorship in Chemistry*

George Somero (Biological Sciences), *The David and Lucile Packard Professorship in Marine Sciences*

David Spiegel (Psychiatry), *The Jack, Lulu and Sam Willson Professorship in Medicine (II)*

George S. Springer (Aeronautics and Astronautics), *The Paul Pigott Professorship in Engineering*

James A. Spudich (Biochemistry, Developmental Biology), *The Douglass M. and Nola Leishman Professorship in Cardiovascular Disease*

Venkataraman Srinivasan (Business), *The Adams Distinguished Professorship in Management II*

Claude M. Steele (Psychology), *The Lucie Stern Professorship in the Social Sciences*

David K. Stevenson (Pediatrics), *The Harold K. Faber Professorship in Pediatrics*

Deborah J. Stipek (Education), *I. James Quillen Endowed Deanship of the Stanford University School of Education*

James F. Strnad (Law), *The Charles A. Beardsley Professorship in Law*

Kathleen M. Sullivan (Law), *The Richard E. Lang Professorship for the Dean of the School of Law*, and (concurrently) *The Stanley Morrison Professorship in Law*

Leonard Susskind (Physics), *The Felix Bloch Professorship in Physics*

Judith L. Swain (Medicine), *The Arthur L. Bloomfield Professorship of Medicine* and (concurrently) *The George E. Becker Professorship in Medicine*

Clyde B. Tatum (Civil and Environmental Engineering), *The Obayashi Professorship in the School of Engineering*

John B. Taylor (Economics, Stanford Institute for Economic Policy Research), *The Mary and Robert Raymond Professorship*

Barton H. Thompson, Jr. (Law), *The Robert E. Paradise Professorship in Natural Resources Law*

Lucy Tompkins (Medicine), *The Lucy Becker Professorship in Medicine*

Barry M. Trost (Chemistry), *The Job and Gertrud Tamaki Professorship in the School of Humanities and Sciences*

Richard W. Tsien (Molecular and Cellular Physiology), *The George D. Smith Professorship in Molecular and Genetic Sciences in the School of Medicine*

Shripad Tuljapurkar (Biological Sciences), *The Dean and Virginia Morrison Professorship in Population Studies and Economics*

Paul V. Turner (Art and Art History), *The Paul L. and Phyllis Wattis Professorship in Art*

Guadalupe Valdés (Education, Spanish and Portuguese), *The Bonnie Katz Tenenbaum Professorship in Education*

James C. Van Horne (Business), *The A. P. Giannini Professorship in Banking and Finance*

Richard E. Vinograd (Art and Art History), *The Christensen Professorship in Asian Art*

Peter M. Vitousek (Biological Sciences), *The Clifford G. Morrison Professorship of Population and Resource Studies*

Michael S. Wald (Law), *The Jackson Eli Reynolds Professorship of Law*

Brian A. Wandell (Psychology), *The Isaac and Madeline Stein Family Professorship*

John C. Y. Wang (Asian Languages), *The Edward Clark Crosssett Professorship of Humanistic Studies*

Roger A. Warnke (Pathology), *The Ronald F. Dorfman, M.B.C., Professorship in Hematopathology*

Robert M. Waymouth (Chemistry), *The Robert Eckles Swain Professorship in Chemistry*

Lawrence M. Wein (Business), *The Paul E. Holden Professorship in the Graduate School of Business*

Allen S. Weiner (Law), *The Warren Christopher Professorship in International Law and Diplomacy*

Barry R. Weingast (Political Science, Hoover Institution), *The Ward C. Krebs Family Professorship*

Robert Weisberg (Law), *The Edwin E. Huddleson, Jr. Professorship in the School of Law*

Irving L. Weissman (Pathology), *The Karel H. and Avice N. Beekhuis Professorship in Cancer Biology*

Paul A. Wender (Chemistry), *The Francis W. Bergstrom Professorship*

Seungjin Whang (Business), *The Jagdeep and Roshni Singh Professorship*

Richard White (History), *The Margaret Byrne Professorship in American History*

Arthur P. Wolf (Anthropological Sciences), *The David and Lucile Packard Foundation Professorship in Human Biology*

Bryan J. Wolf (Art and Art History), *The Jeanette and William Hayden Jones Professorship in American Art and Culture*

Tobias Wolff (English), *The Ward W. and Priscilla B. Woods Professorship II*

Allen W. Wood (Philosophy), *The Ward W. and Priscilla B. Woods Professorship*

Bruce A. Wooley (Electrical Engineering), *The Robert L. and Audrey S. Hancock Professorship in the School of Engineering*

Gavin Wright (Economics), *The Coe Professorship of American Economic History*

Lee H. Yearley (Religious Studies), *The Walter Y. Evans-Wentz Professorship of Oriental Philosophies, Religions, and Ethics*

Paul G. Yock (Medicine), *The Martha Meier Weiland Professorship in the School of Medicine*

Richard N. Zare (Chemistry), *The Marguerite Blake Wilbur Professorship in Natural Science*

Christopher K. Zarins (Surgery), *The Walter Clifford Chidester and Elsa Rooney Chidester Professorship in Surgery*

Steven J. Zipperstein (History), *The Daniel E. Koshland Professorship of Jewish Culture and History*



Members of the Staff honored with Endowed Directorships and Curatorships are the following:

Anthony M. Angiletta (Stanford University Libraries), *Dean and Virginia Morrison Curator for Social Sciences, Demography and Population Studies*

Zachary M. Baker (Stanford University Libraries), *Reinhard Family Curator of Judaica and Hebraica Collections*

Barbara Celone (Stanford University Libraries), *Cubberley Librarian for the Head of the Cubberley Education Library*

Maria Grandinette (Iris and B. Gerald Cantor Center for the Visual Arts), *Mary R. and Elizabeth K. Raymond Conservator*

Michael A. Keller (Stanford University Libraries), *Ida M. Green University Librarian for the Stanford University Libraries*

Assunta Pisani (Stanford University Libraries), E. Olga Meyer and Alice Meyer Buck Librarian

Roberto G. Trujillo (Stanford University Libraries), *Francis and Charles Field Curator for Special Collections*



Emeritus members of the faculty honored earlier with Endowed Professorships are the following:

Masahiko Aoki (Economics), *Henri H. and Tomoyo Takahashi Professor in Japanese Studies, Emeritus*

Fernando Alegria (Spanish and Portuguese), *Sadie Ernham Patek Professor in the Humanities, Emeritus*

Takeshi Amemiya (Economics), *Edward Ames Edmonds Professor in Economic, Emeritus*

Theodore M. Andersson (German Studies), *Olive H. Palmer Professor in Humanities, Emeritus*

Barbara Babcock (Law), *Judge John Crown Professor in Law, Emerita*

Malcolm A. Bagshaw (Radiation Oncology), *Henry Kaplan-Harry Lebeson Professor in Cancer Biology, Emeritus*

John H. Barton (Law), *George E. Osborne Professor in Law, Emeritus*

Paul Berg (Biochemistry), *Robert W. and Vivian K. Cahill Professor of Cancer Research, Emeritus*

Charles P. Bonini (Business), *Timken Professor in the Graduate School of Business, Emeritus*

Michel Boudart (Chemical Engineering), *William M. Keck, Sr., Professor of Chemical Engineering and, by courtesy, of Chemistry, Emeritus*

Gordon Howard Bower (Psychology), *Albert Ray Lang Professor in Psychology, Emeritus*

Ronald N. Bracewell (Electrical Engineering), *Lewis M. Terman Professor, Emeritus*

Arthur E. Bryson, Jr. (Aeronautics and Astronautics), *Paul Pigott Professor of Engineering, Emeritus*

Robert H. Cannon, Jr. (Aeronautics and Astronautics), *Charles Lee Powell Professor of Aeronautics and Astronautics, Emeritus*

Bliss Carnochan (English), *Richard W. Lyman Professor in the Humanities, Professor of English, and, by courtesy, of Comparative Literature, Emeritus*

Robert A. Chase (Surgery), *Emile Holman Professor of Surgery, Emeritus*

Marvin Chodorow (Applied Physics), *Barbara Kimball Browning Professor of Applied Physics, Emeritus*

Albert Cohen (Music), *William H. Bonsall Professor of Music, Emeritus*

Paul J. Cohen (Mathematics), *Marjorie Mhoon Fair Professor in Quantitative Science, Emeritus*

William Cohen (Law), *C. Wendell and Edith M. Carlsmith Professor in the School of Law, Emeritus*

James P. Collman (Chemistry), *George A. and Hilda M. Daubert Professor in Chemistry, Emeritus*

Robert R. Compton (Geology), *W. M. Keck Professor of Earth Sciences, Emeritus*

Gordon A. Craig (History), *J. E. Wallace Sterling Professor of Humanities, Emeritus*

David J. Danelski (Political Science), *Mary Lou and George Boone Centennial Professor for the Director of the Stanford in Washington Program, Emeritus*

Daniel B. DeBra (Aeronautics and Astronautics), *Edward C. Wells Professor of Engineering, Emeritus*

Carl N. Degler (History), *Margaret Byrne Professor of American History, Emeritus*

George G. Dekker (English), *Joseph S. Atha Professor of Humanities, Emeritus*

Sanford M. Dornbusch (Sociology), *Reed-Hodgson Professor in Human Biology and Professor of Sociology, Emeritus*

Peter Duus (History), *William H. Bonsall Professor in History, Emeritus*

Marco T. Einaudi (Geological and Environmental Sciences), *Welton Joseph and Maud L'Anphere Crook Professor of Applied Earth Sciences, Emeritus*

Lorenz E. Eitner (Art), *Osgood Hooker Professor of Fine Arts, Emeritus*

Alain C. Enthoven (Business), *Marriner S. Eccles Professor of Public and Private Management, Emeritus*

W. Gary Ernst (Geological and Environmental Sciences), *Benjamin M. Page Professor in Earth Sciences, Emeritus*

Robert E. Eustis (Mechanical Engineering), *Clarence and Patricia Woodward Professor of Mechanical Engineering, Emeritus*

Richard R. Fagen (Political Science), *Gildreth Professor of Latin American Studies, Emeritus*

Solomon Feferman (Mathematics, Philosophy), *Patrick Suppes Family Professor in the School of Humanities and Sciences, Emeritus*

Edward A. Feigenbaum (Computer Science), *Kumagai Professor in the School of Engineering, Emeritus*

John H. Flavell (Psychology), *Anne T. and Robert M. Bass Professor in the School of Humanities and Sciences, Emeritus*

John W. Fondahl (Civil Engineering), *Charles H. Leavell Professor in Civil Engineering, Emeritus*

Marc A. Franklin (Law), *Frederick I. Richman Professor of Law, Emeritus*

John Freccero (French and Italian, Comparative Literature), *Rosina Pierotti Professor of Italian Literature and of Comparative Literature, Emeritus*

Jack H. Friedenthal (Law), *George E. Osborne Professor of Law, Emeritus*

Victor R. Fuchs (Economics, Health Research and Policy), *Henry J. Kaiser, Jr., Professor of Economics and Health Research and Policy, Emeritus*

Nathaniel L. Gage (Education), *Margaret Jacks Professor of Education, Emeritus*

Theodore H. Geballe (Applied Physics), *Theodore and Sydney Rosenberg Professor of Applied Physics, Emeritus*

Albert J. Gelpi (English), *Coe Professor of American Literature, Emeritus*

Alexander L. George (Political Science), *Graham Stuart Professor of International Relations, Emeritus*

Gayton E. Germane (Business), *1907 Foundation Professor of Transportation and Logistics in the Graduate School of Business, Emeritus*

James Lowell Gibbs (Anthropology), *Martin Luther King Jr. Centennial Professor, Emeritus*

René Girard (French and Italian, Comparative Literature), *Andrew B. Hammond Professor of French Language, Literature, and Civilization, and Professor of Comparative Literature, Emeritus*

Avram Goldstein (Pharmacology), *Addiction Research Foundation Professor in the School of Medicine, Emeritus*

Joseph W. Goodman (Electrical Engineering), *William E. Ayer Professor of Electrical Engineering, Emeritus*

James G. Greeno (Education), *Margaret Jacks Professor of Education, Emeritus*

Ruth T. Gross (Pediatrics), *Katharine Dexter and Stanley McCormick Memorial Professor of Pediatrics, Emerita*

Sir Stuart Hampshire (Philosophy), *William H. Bonsall Professor in the Humanities, Emeritus*

Edward D. Harris, Jr. (Medicine), *George DeForest Barnett Professor in Medicine, Emeritus*

Van A. Harvey (Religious Studies), *George Edwin Burnell Professor of Religious Studies, Emeritus*

Albert H. Hastorf (Psychology), *Benjamin Scott Crocker Professor in Human Biology, Emeritus*

Shirley Brice Heath (English, Linguistics), *Margery Bailey Professor in English and Dramatic Literature, Emerita*

David S. Hogness (Developmental Biology, Biochemistry), *Rudy J. and Daphne Donohue Munzer Professor in the School of Medicine, Emeritus*

Charles A. Holloway (Business), *Kleiner Perkins Caufield and Byers Professor in the Graduate School of Business, Emeritus*

Halsted R. Holman (Medicine), *Berthold and Belle N. Guggenheim Professor in Medicine, Emeritus*

Charles T. Horngren (Business), *Edmund W. Littlefield Professor of Accounting in the Graduate School of Business, Emeritus*

James E. Howell (Business), *Theodore J. Kreps Professor in the Graduate School of Business, Emeritus*

Thomas Hughes (Mechanical Engineering), *Mary and Gordon Cray Professor in the School of Engineering, Emeritus*

Robert K. Jaedicke (Business), *Philip H. Knight Professor and Dean of Business, Emeritus*

Thomas Kailath (Electrical Engineering), *Hitachi America Professor in the School of Engineering, Emeritus*

A. Dale Kaiser (Biochemistry, Developmental Biology), *Jack, Lulu, and Sam Willson Professor in Biochemistry, Emeritus*

Samuel Karlin (Mathematics), *Robert Grinnett Professor of Mathematics, Emeritus*

William N. Kays (Mechanical Engineering), *Lewis M. Terman Professor, Emeritus*

Joseph B. Keller (Mathematics, Mechanical Engineering), *Lewis M. Terman Professor, Emeritus*

Donald Kennedy (Biological Sciences, Stanford Institute for International Studies), *President, Emeritus, and Bing Professor of Environmental Science, Emeritus*

Gordon S. Kino (Electrical Engineering), *W. M. Keck Foundation Professor of Electrical Engineering, Emeritus*

George H. Knoles (History), *Margaret Byrne Professor of American History, Emeritus*

Donald E. Knuth (Computer Science), *Fletcher Jones Professor of Computer Science, Emeritus*

Arthur Kornberg (Biochemistry), *Emma Pfeiffer Merner Professor of Biochemistry, Emeritus*

Harold Jack Leavitt (Business), *Walter Kenneth Kilpatrick Professor of Organizational Behavior in the Graduate School of Business, Emeritus*

I. Robert Lehman (Biochemistry), *William M. Hume Professor in the School of Medicine, Emeritus*

Henry M. Levin (Education), *David Jacks Professor of Higher Education, Emeritus*

John W. Lewis (Political Science, Stanford Institute for International Studies), *William Haas Professor of Chinese Politics, Emeritus*

Herbert S. Lindenberger (English, Comparative Literature), *Avalon Foundation Professor of Humanities, Emeritus*

John G. Linvill (Electrical Engineering), *Canon U.S.A. Professor of Engineering, Emeritus*

Seymour Martin Lipset (Political Science), *Caroline S. G. Munro Professor of Political Science, and Sociology, Emeritus*

John C. Loftis (English), *Margery Bailey Professor of English, Emeritus*

Richard W. Lyman (History), *President Emeritus and J. E. Wallace Sterling Professor in the Humanities, Emeritus*

Eleanor E. Maccoby (Psychology), *Barbara Kimball Browning Professor of Psychology, Emerita*

Albert Macovski (Electrical Engineering, Radiology), *Canon USA Professor of Engineering and Professor of Radiology, Emeritus*

Robert J. Madix (Chemical Engineering), *Charles Lee Powell Professor in the School of Engineering, Emeritus*

Tag E. Mansour (Molecular Pharmacology), *Donald E. and Delia B. Baxter Professor of Pharmacology, Emeritus*

James G. March (Business, Political Science, Sociology), *Jack Steele Parker Professor of International Management in the Graduate School of Business, Emeritus*

Perry L. McCarty (Civil and Environmental Engineering), *Silas H. Palmer Professor of Civil Engineering, Emeritus*

Harden M. McConnell (Chemistry), *Robert Eckles Swain Professor of Chemistry, Emeritus*

Joseph S. McGuire, Jr. (Dermatology, Pediatrics), *Carl J. Herzog Professor of Dermatology in the School of Medicine, Emeritus*

Ronald I. McKinnon (Economics), *William D. Eberle Professor in Economics, Emeritus*

Gerald Meier (Business), *Konusuke Matsuhita Professor of International Economics and Policy Analysis, Emeritus*

Thomas C. Merigan, Jr. (Medicine), *George E. and Lucy Becker Professor in Medicine, Emeritus*

John H. Merryman (Law), *Nelson Bowman and Marie B. Sweitzer Professor of Law, Emeritus*

James R. Miller III (Business), *Walter and Elise Haas Professor in the Graduate School of Business, Emeritus*

Katharina Mommsen (German Studies), *Albert Guerard Professor of Literature, Emerita*

David B. Montgomery (Business), *Sebastian S. Kresge Professor of Marketing, Emeritus*

David S. Nivison (Philosophy), *Walter Y. Evans-Wentz Professor of Oriental Philosophies, Religions, and Ethics, Emeritus*

William D. Nix (Materials Science and Engineering), *Lee Otterson Professor in the School of Engineering, Emeritus*

Nel Noddings (Education), *Lee L. Jacks Professor of Child Education, Emerita*

Nathan Oliveira (Art), *Ann O'Day Maples Professor in the Arts, Emeritus*

Nancy H. Packer (English), *Melvin and Bill Lane Professor in the Humanities, Emerita*

Peter Paret (History), *Raymond A. Spruance Professor of International History, Emeritus*

George A. Parks (Geological and Environmental Sciences), *Donald and Donald M. Steel Professor in the School of Earth Sciences, Emeritus*

Anne E. Peck (Food Research Institute), *Holbrook Working Professor of Commodity Price Studies, Emerita*

Marjorie G. Perloff (English), *Sadie Dernham Patek Professor of Humanities, Emerita*

James T. S. Porterfield (Business), *James Irvin Miller Professor of Finance in the Graduate School of Business, Emeritus*

Mary L. Pratt (Spanish and Portuguese, Comparative Literature), *Olive H. Palmer Professor in the Humanities, Emerita*

Calvin F. Quate (Electrical Engineering, Applied Physics), *Leland T. Edwards Professor in the School of Engineering, Emeritus*

Thomas A. Raffin (Medicine), *Colleen and Robert Haas Professor in Medicine and Biomedical Ethics, Emeritus*

Michael L. Ray (Business), *John G. McCoy—Banc One Corporation Professor in the Graduate School of Business, Emeritus*

Irwin Remson (Geology), *Barney and Estelle Morris Professor of Earth Sciences, Emeritus*

Burton Richter (Stanford Linear Accelerator Center), *Paul Piggot Professor in the Physical Sciences, Emeritus*

Paul V. Roberts (Civil and Environmental Engineering), *C. L. Peck, Class of 1906, Professor of Engineering, Emeritus*

Renato I. Rosaldo (Cultural and Social Anthropology), *Lucie Stern Professor in the Social Sciences, Emeritus*

Saul A. Rosenberg (Medicine, Radiation Oncology), *Maureen Lyles D'Ambrogio Professor in the School of Medicine, Emeritus*

John Ross (Chemistry), *Camille and Henry Dreyfus Professor of Chemistry, Emeritus*

Henry S. Rowen (Business, Hoover Institution), *Edward B. Rust Professor of Public Management in the Graduate School of Business and Senior Fellow at the Hoover Institution, Emeritus*

Lawrence V. Ryan (English), *Joseph S. Atha Professor of Humanities, Emeritus*

Robert T. Schimke (Biological Sciences), *American Cancer Society Research Professor of Biology, Emeritus*

Myron S. Scholes (Business, Law), *Frank E. Buck Professor in the Graduate School of Business, Emeritus*

Irving Schulman (Pediatrics), *Marron and Mary Elizabeth Kendrick Professor of Pediatrics, Emeritus*

Kenneth E. Scott (Law, Hoover Institution), *Ralph M. Parsons Professor of Law and Business, Emeritus*

Haresh C. Shah (Civil and Environmental Engineering), *Obayashi Professor in the School of Engineering, Emeritus*

William F. Sharpe (Business), *STANCO 25 Professor in the Graduate School of Business, Emeritus*

George P. Shultz (Business), *Jack Steele Parker Professor of International Economics, Emeritus*

Norman E. Shumway (Cardiothoracic Surgery), *Frances and Charles Field Professor of Cardiovascular Surgery, Emeritus*

Anthony E. Siegman (Electrical Engineering), *Burton J. and Deedee M. McMurtry Professor in the School of Engineering, Emeritus*

William H. Simon (Law), *William W. and Gertrude H. Saunders Professor in Law, Emeritus*

G. William Skinner (Anthropology), *Barbara Kimball Browning Professor in the School of Humanities and Sciences, Emeritus*

A. Michael Spence (Business), *Philip H. Knight Professor, Emeritus*

Peter D. L. Stansky (History), *Frances and Charles Field Professor in History, Emeritus*

Charles M. Stein (Statistics), *Ray Lyman Wilbur Professor of Statistics, Emeritus*

Edward B. Stinson (Cardiothoracic Surgery), *Thelma and Henry Doelger Professor of Cardiovascular Surgery, Emeritus*

Frank E. Stockdale (Medicine), *Maureen Lyles D'Ambrogio Professor in the School of Medicine, Emeritus*

Robert L. Street (Civil and Environmental Engineering), *William Alden Campbell and Martha Campbell Professor in the School of Engineering, Emeritus*

Lubert Stryer (Neurobiology), *Mrs. George A. Winzer Professor in Cell Biology, Emeritus*

D. Michael Sullivan (Art), *Christensen Professor of Oriental Art, Emeritus*

Patrick Suppes (Philosophy, Statistics), *Lucie Stern Professor of Philosophy, Emeritus*

Henry Taube (Chemistry), *Marguerite Blake Wilbur Professor of Chemistry, Emeritus*

Keith B. Taylor (Medicine), *George DeForest Barnett Professor of Medicine, Emeritus*

George A. Thompson (Geophysics), *Otto N. Miller Professor of Earth Sciences, Emeritus*

David B. Tyack (Education), *Vida Jacks Professor of Education, Emeritus*

Jeffrey D. Ullman (Computer Science), *Stanford W. Ascherman, M.D. Professor in the School of Engineering, Emeritus*

James O. Urmson (Philosophy), *Henry Walgrave Stewart Professor of Philosophy, Emeritus*

Tjeerd H. van Andel (Geology), *Wayne Loel Professor of Earth Sciences, Emeritus*

Howard R. Williams (Law), *Stella W. and Ira S. Lillick Professor of Law, Emeritus*

Robert B. Wilson (Business), *Adams Distinguished Professor in Management, Emeritus*

Charles Yanofsky (Biological Sciences), *Dr. Morris Herzstein Professor of Biology, Emeritus*

Emeriti, 2004-05

The following members of faculty were or will be granted the following titles effective on the dates indicated:

Takeshi Amemiya (Economics), *Edward Ames Edmonds Professor in Economics*, Emeritus 3/29/2005

Barbara Babcock (Law), *Judge John Crown Professor in Law*, Emerita 7/7/2004

John Baugh (Education), *Professor of Education*, Emeritus 9/1/2005

Gordon H. Bower (Psychology), *Albert Ray Lang Professor of Psychology*, Emeritus 1/2/2005

Paul J. Cohen (Mathematics), *Marjorie Mhoon Fair Professor in Quantitative Science*, Emeritus 1/2/2005

James P. Collman (Chemistry), *George A. and Hilda M. Daubert Professor of Chemistry*, Emeritus 1/2/2005

C. Allin Cornell (Civil and Environmental Engineering), *Professor (Research) of Civil and Environmental Engineering*, Emeritus 7/1/2005

Richard W. Cottle (Management Science and Engineering), *Professor of Management Science and Engineering*, Emeritus 1/2/2005

Paul A. David (Economics), *Professor of Economics*, Emeritus 4/1/2005

Lance E. Dickson (Law), *Professor of Law*, Emeritus 9/1/2004

Sandra E. Drake (English), *Associate Professor of English*, Emerita 9/1/2004

W. Gary Ernst (Geological and Environmental Sciences), *Benjamin M. Page Professor in Earth Sciences*, Emeritus 9/1/2004

Theodore Fainstat (Obstetrics and Gynecology), *Professor of Obstetrics and Gynecology*, Emeritus 1/2/2005

Luis F. Fajardo (Pathology), *Professor of Pathology*, Emeritus 1/1/2005

James F. Fries (Medicine), *Professor of Medicine*, Emeritus 7/1/2005

Heinz Furthmayr (Pathology), *Professor of Pathology*, Emeritus 1/1/2005

Edward L. Garwin (Stanford Linear Accelerator Center), *Professor (Applied Research) at the Stanford Linear Accelerator Center*, Emeritus 1/2/2005

F. Carl Grumet (Pathology), *Professor of Pathology*, Emeritus 10/12/2004

Raymond L. Hintz (Pediatrics), *Professor of Pediatrics*, Emeritus 1/4/2005

Halsted R. Holman (Medicine), *Berthold and Belle N. Guggenheimer Professor of Medicine*, Emeritus 1/1/2005

A. Dale Kaiser (Biochemistry), *Jack, Lula and Sam Willson Professor of Biochemistry*, Emeritus 9/1/2004

Joan J. Kendig (Anesthesia), *Professor of Biology in the Department of Anesthesia*, Emerita 2/1/2005

Robert L. Kovach (Geophysics), *Professor of Geophysics*, Emeritus 1/2/2005

Gail W. Lapidus (Stanford Institute for International Studies), *Senior Fellow at the Stanford Institute for International Studies*, Emerita 7/1/2005

I. Robert Lehman (Biochemistry), *William M. Hume Professor in the School of Medicine*, Emeritus 9/1/2004

Robert J. Madix (Chemical Engineering), *Charles Lee Powell Professor in the School of Engineering*, Emeritus 1/1/2005

Mark Mancall (History), *Professor of History*, Emeritus 1/2/2005

Max V. Mathews (Music), *Professor (Research) of Music*, Emeritus 9/1/2005

Edward J. McCluskey (Electrical Engineering, Computer Science), *Professor of Electrical Engineering and of Computer Science*, Emeritus 1/2/2005

Ronald I. McKinnon (Economics), *William D. Eberle Professorship in Economics*, Emeritus 7/1/2005

Thomas C. Merigan (Medicine), *George E. and Lucy Becker Professor of Medicine*, Emeritus 9/1/2004

Randall E. Morris (Cardiothoracic Surgery), *Professor (Research) of Cardiothoracic Surgery*, Emeritus 8/2/2004

Ingram Olkin (Statistics, Education), *Professor of Statistics and of Education*, Emeritus 1/3/2005

Donald S. Ornstein (Mathematics), *Professor of Mathematics*, Emeritus 1/1/2005

Martin L. Perl (Stanford Linear Accelerator Center), *Professor at the Stanford Linear Accelerator Center*, Emeritus 9/1/2004

Alistair G.S. Philip (Pediatrics), *Professor of Pediatrics at the El Camino Hospital*, Emeritus 9/1/2004

Richard L. Popp (Medicine), *Professor of Medicine*, Emeritus 5/16/2005

Mary L. Pratt (Spanish and Portuguese), *Olive H. Palmer Professor in the Humanities*, Emerita 9/1/2004

Calvin F. Quate (Electrical Engineering), *Leland T. Edwards Professor in the School of Engineering*, Emeritus 1/1/2005

Jack S. Remington (Medicine), *Professor of Medicine*, Emeritus 1/1/2005

Burton Richter (Stanford Linear Accelerator Center), *Paul Pigott Professor in the Physical Sciences*, Emeritus 1/2/2005

Renato I. Rosaldo, Jr. (Cultural and Social Anthropology), *Lucie Stern Professor in the Social Sciences*, Emeritus 9/1/2004

Eric M. Shooter (Neurobiology), *Professor of Neurobiology*, Emeritus 9/1/2004

Gerald D. Silverberg (Neurosurgery), *Professor of Neurosurgery*, Emeritus 9/1/2004

Peter D. L. Stansky (History), *Frances and Charles Field Professor in History*, Emeritus 1/1/2005

Robert L. Street (Civil and Environmental Engineering), *William Alden and Martha Campbell Professor in the School of Engineering*, Emeritus 1/1/2005

Robert V. Wagoner (Physics), *Professor of Physics*, Emeritus 1/2/2005

Carl Weber (Drama), *Professor of Drama*, Emeritus 1/1/2005

Representative Awards Received by University Faculty

The following awards to University faculty were received during the past year:

Albert Bandura, *David Starr Jordan Professor of Psychology*, received the Award for Outstanding Lifetime Contributions to Psychology from the American Psychological Association and the James McKeen Cattell Fellow Award

David P. Baron, *David S. and Ann M. Barlow Professor in Management in the Graduate School of Business*, and by courtesy, *of Political Science and of Economics*, received the Robert T. Davis Award

Serafim Batzoglou, *Assistant Professor of Computer Science*, received the Alfred P. Sloan Foundation Research Fellowship

John Baugh, *Professor of Education and, by courtesy, of Linguistics*, received the Housing and Urban Development's Pioneer of Fair Housing Award

David Beaver, *Assistant Professor of Linguistics*, received the Charles A. Ryskamp Research Fellowship from the American Council of Learned Societies

Jonathan Bendor, *Walter and Elise Haas Professor in the Graduate School of Business and Professor, by courtesy, of Political Science*, elected Fellow of the American Academy of Arts and Sciences

Jonathan Berger, *Associate Professor of Music*, received the American Society of Composers, Authors and Publisher's Award

Karol Berger, *Osgood Hooker Professor in Fine Arts*, received the Donald Andrews Whittier Fellowship

Biondo Biandi, *Associate Professor (Research) of Geophysics* received the Reginald Fessenden Award from the Society of Exploration Geophysicists

Roger Blandford, *Professor at the Stanford Linear Accelerator Center and of Physics and Pehong and Adele Chen Director, Kavli Institute of Particle Astrophysics and Cosmology*, elected Fellow of the National Academy of Sciences

Mark Blumenkranz, *Professor of Ophthalmology at the Stanford University Medical Center*, received the Alcon Research Institute Award in Ophthalmology, the Gertrude Pyron Lecture from the American Society of Retinal Specialists

Lawrence Bobo, *Professor of Sociology*, elected Fellow of the National Academy of Sciences

Matthew Bogyo, *Assistant Professor of Pathology*, named a Searle Scholar

John I. Brauman, *J.G. Jackson and C.J. Wood Professor of Chemistry*, elected Fellow of the American Philosophical Society

Joan Bresnan, *Sadie Dernham Patek Professor in Humanities and Professor of Linguistics*, elected Fellow of the American Academy of Arts and Sciences

Gordon Brown, *Dorrell William Kirby Professor of Geology in the School of Earth Sciences and Professor at the Stanford Synchrotron Radiation Laboratory*, named Distinguished Lecturer: the Distinguished Lecturer Series on Frontier Applications of Synchrotron Radiation, Cornell University

Axel Brunger, *Professor of Molecular and Cellular Physiology, of Neurology and Neurological Sciences, and at the Stanford Synchrotron Radiation Laboratory*, elected Fellow the National Academy of Sciences

Jeremy Bulow, *Richard Stepp Professor in the Graduate School of Business*, elected Fellow of the American Academy of Arts and Sciences

Patricia Burchat, *Professor of Physics*, elected a Guggenheim Fellow

Tom Byers, *Professor (Teaching) of Management Science and Engineering*, received the Entrepreneurship Educator of the Year Award from the United States Association for Small Business and Entrepreneurship

Eamonn Callan, *Professor of Education and Senior Associate Dean for Academic Affairs*, elected Fellow of the National Academy of Education

Albert M. Camarillo, *The Miriam and Peter Haas Centennial Professors in Public Service*, received the Miriam Aaron Roland Volunteer Service Prize from the Haas Center for Public Service

Allan Campbell, *Barbara Kimball Browning Professor in the School of Humanities and Sciences*, received the Abbott-ASM Lifetime Achievement Award from the American Society for Microbiology

Martin Carnoy, *Professor of Education*, elected foreign member of the Swedish Royal Academy of Sciences

Terry Castle, *Walter A. Haas Professor in the Humanities*, received the Lambda Literary Foundation Editor's Choice Award

Howard Y. Chang, *Assistant Professor of Dermatology*, received the Dermatology Foundation Physician-Scientist Career Development Award

Fu-Kuo Chang, *Professor of Aeronautics and Astronautics and, by courtesy, of Mechanical Engineering*, received the Structural Health Monitoring Lifetime Achievement Award from the Boeing Company

James Chang, *Associate Professor of Surgery (Plastic and Reconstructive) at PAVHAHCS and, by courtesy, of Orthopedic Surgery*, received the Structural Health Monitoring Lifetime Achievement Award from the Boeing Company

Ajay Chawla, *Assistant Professor of Medicine (Endocrinology, Gerontology and Metabolism)*, received the Charles E. Culpeper Medical Scholar Award from the Rockefeller Brothers Fund

Larry Chu, received the Career Development Award from the National Institute of General Medical Sciences of the National Institutes of Health

Stanley Cohen, *Kwoh-Ting Li Professor in the School of Medicine*, received the Albany Medical Center Prize in Medicine and Biomedical Research and the Shaw Prize in Life Science and Medicine

Sheila Cohen, *Professor (Clinical) of Anesthesia and, by courtesy, of Obstetrics and Gynecology*, received the Distinguished Service Award from the Society for Obstetric Anesthesia and Perinatology

Stanley N. Cohen, *Kwoh-Ting Li Professor in the School of Medicine*, received the Shaw Prize

Karen Cook, *Ray Lyman Wilbur Professor of Sociology and Senior Associate Dean for the Social Sciences*, received the Cooley-Mead Award for Career Contributions to Social Psychology from the American Sociological Association

Hongjie Dai, *Associate Professor of Chemistry*, received the Julius Springer Prize in Applied Physics

Gretchen Daily, *Assoc Prof (Research) of Biological Sciences and Senior Fellow at the Stanford Institute for International Studies*, elected Fellow of the National Academy of Sciences

William Dally, *Willard R. and Inez Kerr Bell Professor in the School of Engineering*, received the Seymour Cray Computer Science and Engineering Award

Linda Darling-Hammond, *Charles E. Ducommun Professor in the School of Education*, received the Horace Mann League Award for Outstanding Education

Michele Dauber, *Associate Professor of Law and, by courtesy, of Sociology*, received the Paul L. Murphy Award from the American Society for Legal History

Mark Davis, *Burt and Marion Avery Professor in Immunology*, elected Fellow of the Institute of Medicine

Karl Deisseroth, *Assistant Professor of Bioengineering and of Psychiatry and Behavioral Sciences*, received the Charles E. Culpeper Scholarship in Medical Science

William C. Dement, *Lowell W. and Josephine Q. Berry Professor in the Department of Psychiatry and Behavioral Sciences and Professor, by courtesy, of Psychology*, received the Peter C. Farrell Prize in Sleep Medicine at Harvard

Rodolfo Dirzo, *Bing Professor in Environment Science*, elected Fellow of the National Academy of Sciences

Sarah Donaldson, *Catharine and Howard Avery Professor in the School of Medicine*, received the Elizabeth Blackwell Award from the American Medical Women's Association

Justin Du Bois, *Assistant Professor of Chemistry*, received the Alfred P. Sloan Foundation Research Fellowship and the Camille Dreyfus Teacher-Scholar Award

Robert W. Dutton, *Robert and Barbara Kleist Professor in the School of Engineering*, received the SIA University Researcher Award, Semiconductor Industries Association

Peter R. Egbert, *Professor of Ophthalmology*, received the Outstanding Humanitarian Service Award

Elliot Eisner, *Lee L. Jacks Professor of Child Education*, received the Grawemeyer Award for Education

Per K. Enge, *Kleiner Perkins, Mayfield, Sequoia Capital Professor in the School of Engineering*, elected Fellow of the National Academy of Engineering

W. Gary Ernst, *Benjamin M. Page Professor In Earth Sciences, Emeritus*, received the 2004 Penrose Medal from the Geological Society of America

J. Martin Evans, *William R. Kenan Jr. Professor*, received the Honored Scholar Award from the Milton Society of America

C. W. Francis Everitt, *Professor (Research) at the W.W. Hansen Experimental Physics Laboratory*, received the NASA Distinguished Public Service Medal

Stanley Falkow, *Robert W. and Vivian K. Cahill Professor in Cancer Research*, received the American Society for Microbiology Graduate Teaching Award and a Society Citation, from the Infectious Disease Society of America

Ronald Fedkiw, *Assistant Professor of Computer Science*, received the National Academy of Sciences Award for Initiatives in Research

Dean Felsher, *Assistant Professor of Medicine (Oncology) and of Pathology*, elected Fellow of the American Society of Clinical Investigation

John Felstiner, *Professor of English and, by courtesy, of Spanish and Portuguese and of German Studies*, elected Fellow of the American Academy of Arts and Sciences

Andrew Fire, *Professor of Pathology and of Genetics*, elected Fellow of the American Academy of Arts and Sciences, Fellow of the Institute of Medicine, received the Dr. H.P. Heineken Prize for Biochemistry and Biophysics from the Royal Netherlands Academy of Arts and Sciences and the Gairdner Award

Robert S. Fisher, *Maslah Saul, M.D. Endowed Professor in the School of Medicine and, by courtesy, of Neurosurgery at the Stanford University Medical Center*, received the Most Outstanding Contribution to Epilepsy Award from the Northern CA Epilepsy Foundation

Lazar Fleishman, *Professor of Slavic Languages and Literature*, received the Boris Pasternak Prize

Jerome Friedman, *Professor of Statistics*, elected Fellow of the American Academy of Arts and Sciences

Gerald C. Fuller, *Professor of Chemical Engineering*, elected Fellow of the National Academy of Engineering

Sanjiv Gambhir, *Professor of Radiology*, received the Doris Duke Distinguished Clinical Scientist Award

Kenan Christopher Garcia, *Associate Professor of Microbiology and Immunology and of Structural Biology*, named a Howard Hughes Medical Institute Investigator

J. Christian Gerdes, *Assistant Professor of Mechanical Engineering*, received the Presidential Early Career Award for Scientists and Engineers and the Ralph R. Teetor Educational Award from the Society of Automotive Engineers

Ashish Goel, *Assistant Professor of Management Science and Engineering and, by courtesy, of Computer Science*, received the Alfred P. Sloan Foundation Research Fellowship

David Goldhaber-Gordon, *Assistant Professor of Physics*, received the David and Lucille Packard Fellowship in Science and Engineering

Miriam Goodman, *Assistant Professor of Molecular and Cellular Physiology*, received the Eppendorf and Science Magazine Prize for Neurobiology

Steven M. Gorelick, *Professor of Geological and Environmental Sciences and of Geophysics*, named Guggenheim Fellow and received the M. King Hubbert Award from the National Groundwater Association

Harry B. Greenberg, *Joseph D. Grant Professor in the School of Medicine*, elected Fellow of the American Association for the Advancement of Science

Avner Greif, *The Bowman Family Endowed Professor in Humanities and Sciences and Senior Fellow at the Stanford Institute for Economic Policy Research*, elected Fellow of the, Canadian Institute for Advanced Research and Fellow of the American Academy of Arts and Sciences

Kalanit Grill-Spector, *Assistant Professor of Psychology*, received the Alfred P. Sloan Foundation Research Fellowship

Christian Guilleminault, *Professor of Psychiatry and Behavioral Sciences*, received the Lifetime Achievement Award from the National Sleep Foundation

James Harris, *Professor of Electrical Engineering and, by courtesy, of Material Sciences and Engineering and of Applied Physics*, elected Fellow of the Optical Society of America

J. Michael Harrison, *Adams Distinguished Professor in Management III*, received the John von Neumann Theory Prize from the Institute for Operations Research and the Management Sciences

John L. Hennessy, *President*, received the Koret Prize and the NEC C&C Prize for Lifetime Achievement in Computer Science

Lambertus Hesselink, *Professor of Electrical Engineering and, by courtesy, of Aeronautics and Astronautics and of Applied Physics*, elected Fellow of the International Society of Optical Engineering

Ian Hodder, *Dunlevie Family Professor*, elected Guggenheim Fellow

John Huguenard, *Associate Professor of Neurology and Neurological Sciences and, by courtesy, of Molecular and Cellular Physiology*, received the Javits Neuroscience Investigator Award from the National Institute of Neurological Disorders and Stroke

Mark Z. Jacobson, *Associate Professor of Civil and Environmental Engineering*, received the Henry G. Houghton Award from the American Meteorological Society

Iain Johnstone, *Professor of Statistics and of Health Research and Policy (Biostatistics) and Senior Associate for the Natural Sciences in the School of Humanities and Sciences*, elected Fellow of the National Academy of Sciences

David Kelley, *Donald W. Whittier Professor in Mechanical Engineering*, received the Sir Misha Black Medal for Distinguished Services to Design Education

Stuart Kim, *Professor of Developmental Biology and of Genetics*, received the Ho-Am Prize

Seung K. Kim, *Assistant Professor of Developmental Biology and, by courtesy, of Medicine*, received the Juvenile Diabetes Research Foundation Living and Giving Award

David Kingsley, *Professor of Developmental Biology*, elected Fellow of the American Academy of Arts and Sciences

Daphne Koller, *Associate Professor of Computer Science*, elected Fellow of the American Association for Artificial Intelligence and received the MacArthur Foundation Fellowship

Robert L. Kovach, *Professor of Geophysics, Emeritus*, was recognized for Fifty Years of Continuous Service from the Society of Exploration Geophysics

Anthony Kovscek, *Associate Professor of Petroleum Engineering*, received the SPE Western North America Region Technical Achievement Award and the Outstanding Technical Editor Award from the SPE Editorial Review Committee

Ilan M. Kroo, *Professor of Aeronautics and Astronautics*, elected Fellow of the National Academy of Engineering

John Krumboltz, *Professor of Education and of Psychology*, received the Living Legend in Counseling Award from the American Counseling Association

Krista Lawlor, *Assistant Professor of Philosophy*, received the Charles A. Ryskamp Research Fellowship from the American Council of Learned Societies

Edward P. Lazear, *Jack Steele Parker Professor in the Graduate School of Business and Senior Fellow at the Hoover Institution and, by courtesy, at the Stanford Institute for Economic Policy Research*, received the Prize in Labor Economics from the Institute for the Study of Labor in Bonn, Germany

James O. Leckie, *C.L. Peck, Class of 1906 Professor in the School of Engineering and Professor, by courtesy, of Geological and Environmental Sciences*, elected Fellow of the National Academy of Engineering

Mark R. Lepper, *Professor of Psychology*, elected Fellow of the American Academy of Arts and Sciences

Seth Lerer, *Avalon Foundation Professor in Humanities*, received the Harry Levin Prize from the American Comparative Literature Association

Jonathan D. Levin, *Assistant Professor of Economics*, received the Alfred P. Sloan Foundation Research Fellowship

Ronald Levy, *Robert K. and Helen K. Summy Professor in the School of Medicine*, received the Damashek Award from the American Society of Hematology

Liqun Luo, *Associate Professor of Biological Sciences*, named a Howard Hughes Medical Institute Investigator

Robert Malenka, *Nancy Friend Pritzker Professor in Psychiatry and Behavioral Sciences*, elected Fellow of the Institute of Medicine and the American Academy of Arts and Sciences

Hari Manoharan, *Assistant Professor of Physics and, by courtesy, of Materials Science and Engineering and of Electrical Engineering*, received the Presidential Early Career Award for Scientists and Engineers

Olivia M. Martinez, *Associate Professor (Research) of Surgery (Transplantation)*, received the Fujisawa Basic Science Award from the American Society of Transplantation

Jenny Martinez, *Assistant Professor of Law*, received the Ray of Hope Award from the Hispanas Organized for Political Equality and the Staige D. Blackford Prize for Nonfiction from the Virginia Quarterly Review

Jody L. Maxmin, *Associate Professor of Art and Art History and of Classics*, received the Phi Beta Kappa Award for Undergraduate Teaching

Hugh McDevitt, *Professor of Microbiology and Immunology and of Medicine*, received the Clinical Immunology Prize and the Outstanding Achievements in Immunology Award from Novartis

Nick McKeown, *Associate Professor of Electrical Engineering and of Computer Science*, elected Fellow of the Royal Academy of Engineering and received the Lovelace Medal from the British Computer Society

Marcia McNutt, *Professor of Geophysics*, elected Fellow of the National Academy of Sciences

Fernando S. Mendoza, *Professor of Pediatrics at the Lucile Packard Children's Hospital*, received the Juan Villagomez, M.D. Humanitarian Award from the California Latino Medical Association

Fiorenza Micheh, *Assistant Professor of Biological Sciences (Hopkins Marine Station)*, elected Aldo Leopold Leadership Fellow

William Mobley, *John E. Cahill Family Professor in the School of Medicine and Professor, by courtesy, of Neurosurgery*, elected Fellow of the Institute of Medicine

Terry Moe, *William Bennett Munro Professor in Political Science and Senior Fellow at the Hoover Institution*, received the Fordham Prize for Excellence in Education

William E. Moerner, *Harry S. Mosher Professor*, elected Fellow of the American Association for the Advancement of Science

Tirin Moore, *Assistant Professor of Neurobiology*, received the Alfred P. Sloan Foundation Research Fellowship and elected Pew Biomedical Scholar

Robert Negrin, *Professor of Medicine (Bone Marrow Transplantation)*, received the Doris Duke Distinguished Clinical Scientist Award

Stephen Orgel, *Jackson Eli Reynolds Professor of Humanities*, received the Academy Award in Literature from the American Academy of Arts and Letters

Patricia Parker, *Margery Bailey Professor in English and Dramatic Literature*, received the Senior Mellon Fellowship from the Folger Shakespeare Library

Elisabeth Paté-Cornell, *The Burton J. and DeeDee McMurtry Professor in the School of Engineering and Senior Fellow, by courtesy, at the Stanford Institute for International Studies*, elected Fellow of the French Academy of Engineering

Andrew Patterson, *Assistant Professor of Anesthesia at the Stanford University Medical Center*, received the Career Development Award from the National Heart, Lung and Blood Institute of the National Institutes of Health

Adina Paytan, *Assistant Professor of Geological and Environmental Sciences*, received the Ocean Sciences Early Career Award from the American Geophysical Union and the National Science Foundation Career Award

Roy Pea, *Professor of Education*, elected Fellow of the California Council of Science and Technology

Inder Perikash, *Paralyzed Veterans of America Professor of Spinal Cord Injury Medicine*, received the Ronald Reagan Republican Gold Medal

Erica Plambeck, *Associate Professor of Operations, Information, and Technology in the Graduate School of Business*, received the Presidential Early Career Award for Scientists and Engineers

Stephen Quake, *Professor of Bioengineering*, elected a Howard Hughes Medical Institute Investigator

Marlene Rabinovitch, *Dwight and Vera Dunlevie Professor in Pediatric Cardiology and, by courtesy, of Developmental Biology*, received the American Heart Association Basic Science Research Award

Thomas A. Rando, *Associate Professor of Neurology and Neurological Sciences*, named the Ellison Medical Foundation Senior Scholar in Aging

John Roberts, *John H. and Irene S. Scully Professor in International Business Studies in the Graduate School of Business*, and *Professor, by courtesy, of Economics*, elected Fellow of the American Academy of Arts and Sciences

Myer Rosenthal, *Professor (Clinical) of Anesthesia, Medicine, and Surgery*, received the University of Vermont Distinguished Academic Alumni Achievement Award

Lee D. Ross, *Stanford Federal Credit Union Professor*, received the William James Fellow Award

Joan Roughgarden, *Professor of Biological Sciences and of Geophysics*, received the Stonewall Book Award

Lawrence Saidman, *Professor of Anesthesia at the Stanford University Medical Center*, received the Ralph Waters Award for 2005

Oscar Salvatierra, *Professor of Surgery (Transplantation) and of Pediatrics (Nephrology) at the Stanford University Medical Center*, named Transplant Pioneer by the National Kidney Foundation

Juan Santiago, *Associate Professor of Mechanical Engineering*, received the Presidential Early Career Award for Scientists and Engineers

Robert Sapolsky, *John A. and Cynthia Fry Gunn Professor and Professor of Neurology and Neurological Sciences and Professor, by courtesy, of Neurosurgery*, received the Distinguished Investigator Award from the National Alliance for Research on Schizophrenia and Depression

Krishna Saraswat, *Rickey/Nielsen Professor in the School of Engineering and Professor, by courtesy, of Materials Science and Engineering*, received the Andrew S. Grove Award from the Institute of Electrical and Electronics Engineers

Alan Schatzberg, *Kenneth T. Norris, Jr. Professor of Psychiatry and Behavioral Sciences*, received the Distinguished Service in Psychiatry Award from the American College of Psychiatrists

Mark Schmitzer, *Assistant Professor of Biological Sciences and of Applied Physics*, received the Beckman Young Investigator Award from the Arnold and Mabel Beckman Foundation and the Klingenstein Fellowship Award in the Neurosciences

Matthew Scott, *Professor of Developmental Biology, of Genetics, and of Bioengineering*, received the Edwin G. Conklin Medal in Developmental Biology

Lucille Shapiro, *Virginia and D. K. Ludwig Professor and Senior Fellow, by courtesy, at the Stanford Institute for International Studies*, received the Selman A. Waksman Award in Microbiology from the National Academy of Sciences

Richard J. Shavelson, *The Margaret Jacks Professor of Education and Professor, by courtesy, of Psychology*, received the Lifetime Achievement Award from the California Educational Research Association Executive Board

Kang Shen, *Assistant Professor of Biological Sciences*, received the Alfred P. Sloan Foundation Research Fellowship

Leon Simon, *Robert Grimmett Professor of Mathematics*, received the Humbolt Research Award

Stephen J. Smith, *Professor of Molecular and Cellular Physiology*, received the McKnight Technological Innovations in Neuroscience Award

Edward I. Solomon, *Monroe E. Spaght Professor in the School of Humanities and Sciences*, elected Fellow of the National Academy of Sciences

Jayashri Srikantiah, *Associate Professor (Teaching) of Law*, received the New California Media Exceptional Communicator Award

Peter Stansky, *Frances and Charles Field Professor in History, Emeritus*, named Couper Scholar by the Phi Beta Kappa Society

David K. Stevenson, *Harold K. Faber Professor of Pediatrics and Professor, by courtesy, of Obstetrics and Gynecology*, and *Senior Associate Dean for Academic Affairs*, received the Neonatal Education Award in Perinatal Pediatrics

Marc Tessier-Lavigne, *Professor of Biological Sciences and, by courtesy, of Neurology and Neurological Sciences*, elected Fellow of the National Academy of Sciences

Julie Theriot, *Associate Professor of Biochemistry and of Microbiology and Immunology*, received the MacArthur Foundation Fellowship

Barry Trost, *Job and Gertrud Tamaki Professor in the School of Humanities and Sciences*, received the John Scott Award from the City Trusts of the City of Philadelphia

Ravi Vakil, *Assistant Professor of Mathematics*, received the Presidential Early Career Award for Scientists and Engineers

Anthony Wagner, *Assistant Professor of Psychology*, received the Alfred P. Sloan Foundation Research Fellowship

Robert Weisberg, *Edwin E. Huddleson, Jr. Professor in the Law School and Special Assistant to the Provost for Faculty Recruitment and Retention*, received the John Bingham Hurlbut Award for Excellence in Teaching

Irving L. Weissman, *Karel and Avice Beekhuis Professor of Cancer Biology, Professor of Pathology and Developmental Biology and, by courtesy, of Neurosurgery*, received the New York Academy of Medicine Medal for Distinguished Contributions to Biomedical Research

Alice Whitemore, *Professor of Health Research and Policy*, received the Janet L. Norwood Award for Outstanding Achievement by a Woman in the Statistical Sciences

Jennifer Widom, *Professor of Computer Science and of Electrical Engineering*, elected Fellow of the National Academy of Engineering

Christine Wijman, *Assistant Professor of Neurology and Neurological Sciences and, by courtesy, of Neurosurgery at the Stanford University Medical Center*, received the National Scientist Development Award from the American Heart Association

Marilyn A. Winkleby, *Associate Professor (Research) of Medicine (Stanford Center for Research in Disease Prevention)*, and *by courtesy, of Health Research and Policy*, received the Miriam Aaron Roland Volunteer Service Prize from the Haas Center for Public Service

Bruce Wooley, *The Robert L. and Audrey S. Hancock Professor in the School of Engineering*, received the Solid-State Circuits Award from the Institute for Electrical and Electronics Engineers

Sherry Wren, *Associate Professor of Surgery (General Surgery) at the Palo Alto Veteran's Affairs Health Care System*, received the Outstanding Teaching Award from the Association for Surgical Education

Richard N. Zare, *Marguerite Blake Wilbur Professor in Natural Science*, elected Fellow of the Chinese Academy of Sciences, Fellow of the European Academy of Sciences in Brussels, and Fellow of the Royal Swedish Academy of Engineering Sciences, and received the James Flack Norris Award from the American Chemical Society, the William H. Nichols Medal and the Wolf Prize in Chemistry

Mark Zoback, *Professor of Geophysics*, received the Popular Science Best of What's New Award and the School of Earth Sciences Excellence in Teaching Award

Committee on Commencement Ceremonies

Elaine Enos, *Director of Public Events, Stanford Events*
Rosa Gonzalez, *Director, Diversity and Access Office*
Penny Martell, *Stanford Events Office Manager*
Carl Reed, *Assistant Director, Athletics Department*

Kelli Schreckengost, *Manager, Events and Labor Services*
Jeff Wachtel, *Senior Assistant to the President, President's Office*
Lois Wagner, *Assistant Vice President for Public Affairs and
Executive Director, Stanford Events*
Laura Wilson, *Chief of Police, Stanford Public Safety*

Marshals

Baccalaureate

Chief Baccalaureate Marshal

Jane Camarillo, *Director, Residential Education*

Bachelor Degree Candidate Marshals

Nanci Howe, *Associate Dean of Students and Director of
Student Activities*
Sharon Palmer, *Director, Freshman and Sophomore Programs*

Advanced Degree Candidate Marshals

Margaret Kimball, *University Archivist*
Stan Wanat, *Service-Learning Coordinator and Lecturer,
Human Biology*

Commencement

Chief Undergraduate Marshal

Greg Boardman, *Interim Dean of Student Affairs*

Undergraduate Marshals

Jane Camarillo, *Director of Residential Education*
Ralph Castro, *Health Education Manager, Vaden Student
Health Service*
Penelope Eckert, *Professor, Linguistics and Director, Program in
Feminist Studies*
Shirley Everett, *Associate Vice Provost, Residential and Dining
Enterprises*
Morris Graves, *Associate Dean of Students*
Christine Griffith, *Associate Dean, Graduate Student Life*
Andrew Hernandez, *Assistant Dean, Graduate Student Life*
Nanci Howe, *Associate Dean of Students and Director of
Student Activities*
Frances Morales, *Assistant Dean of Students and
Director of El Centro Chicano*
Winona Simms, *Assistant Dean of Students and Director,
American Indian, Alaska Native and Native Hawaiian Program*
Jeanette Smith-Laws, *Director of Tresidder Meeting Services*
Stan Wanat, *Service-Learning Coordinator and Lecturer,
Human Biology*
Richard Yuen, *Assistant Dean of Students and
Director, Asian American Activities Center*

Chief Advanced Degree Marshal

Gail Mahood, *Professor, Geological and Environmental Sciences*

Advanced Degree Marshals

Graduate School of Business
Mary Barth, *Atholl McBean Professor in the GSB
and Senior Associate Dean for Academic Affairs in the GSB*
Derrick Bolton, *Assistant Dean and Director, MBA Admissions*

School of Earth Sciences

Kevin Arrigo, *Professor, Geophysics*
C. Page Chamberlin, *Professor and Chair, Geological and
Environmental Sciences*

School of Education

Jo Boaler, *Associate Professor of Education*
William Damon, *Professor of Education and Senior Fellow, by
courtesy, at the Hoover Institution*

School of Engineering

Channing Robertson, *Professor of Chemical Engineering
and Senior Associate Dean for Faculty Affairs, School of
Engineering*
Boris Murmann, *Assistant Professor, Electrical Engineering*

School of Humanities and Sciences

Giorgio Gratta, *Professor of Physics*
C. Matthew Snipp, *Professor of Sociology*
Carolyn Springer, *Associate Professor of French and Italian*

School of Law

Catherine Glaze, *Associate Dean for Student Affairs*

School of Medicine

James Ford, *Assistant Professor of Medicine (Oncology) and of
Genetics and by courtesy, of Pediatrics*
Phillip Harter, *Assistant Professor of Surgery–Emergency Medicine*
Jongsoo Park, *Assistant Professor of Neurosurgery*
Stanley Rockson, *Associate Professor, Cardiovascular Medicine*

Chief Faculty Marshal

Robert Polhemus, *Chair of the Academic Senate, Professor of
English and Chair of the English Department*

Faculty Marshals

John Bravman, *Vice Provost for Undergraduate Education*
Margaret Kimball, *University Archivist*
Stephen Sano, *Associate Professor of Music, Director of Choral
Studies*
Edward Harris, Jr., *Academic Secretary to the University*

Head Ushers

Kate Chesley, *Special Seating*
Ryan Foley, *Special Seating*
Rosa Gonzalez, *Disability and Mobility Services*
Robin McClish, *Water and Program Distribution*
Donna Robertson, *Special Seating*
Bill Starr, *Special Seating*

Presentation of Degree Candidates

In addition to the Bachelor of Arts and Bachelor of Science degrees, Stanford offers a Bachelor of Arts and Science degree.

A student who completes a major in two departments or programs, one leading to a Bachelor of Arts and the other leading to a Bachelor of Science degree, may elect to be awarded a single degree, the degree of Bachelor of Arts and Science (B.A.S.), recognizing this achievement.

Within a single baccalaureate degree, a student may elect to complete more than one major; for example, a Bachelor of Arts in English and Philosophy. This option is called a multiple major.

Graduation Honors

Distinction: The Award of University Distinction recognizes excellence of academic achievement. It is awarded to those students whose overall GPA places them among the top 15 percent within the University and who are also endorsed by their major departments or programs.

Departmental Honors Program: As recognition of successful completion of special advanced work, the departments recommend students for honors in various subjects. The departmental honors programs are designed for more independent creative work at an advanced level in addition to the requirements for the major.

Interdisciplinary Honors Program: In recognition of successful completion of honors program requirements, the following interdisciplinary programs can recommend students in any major for honors in their program:

Education
Environmental Science, Technology, and Policy
Ethics in Society
Feminist Studies
Humanities
International Security Studies
Jewish Studies
Latin American Studies
Science, Technology, and Society

The interdisciplinary honors programs are designed to complement study in a departmental major.

Note: The listings of degree candidates for June 12, 2005 are accurate as of May 18, 2005. Confirmation of degrees awarded officially on June 12, 2005, can be requested from the Office of the University Registrar. Every effort has been made to ensure the accuracy of these listings. However, listing here does not guarantee that a degree has been or will be awarded. Please contact the Office of the University Registrar in the event of any questions or discrepancies.

Key to Degree Listings

Key to Undergraduate Degree Listings

John Bradley Doe, Palo Alto, California
(*student name and hometown*)

Biological Sciences and History
(*major or multiple major*)

Minor: English
(*minor*)

Field: Product Design
(*field*)

Departmental Honors Program, and/or Interdisciplinary Honors Program, and/or with distinction
(*honors notation*)

Key to Graduate Degree Listings

Sally Jane Smith, Portland, Oregon
(*student name and hometown*)

Engineering Management
(*major or multiple major*)

Minor: Chemistry
(*Ph.D. minor field of study*)

Dissertation Title: *Linear Beam Microwave*
(*dissertation or thesis title*)

Graduate School of Business

Robert L. Joss, Dean

Master of Arts

Degrees Conferred September 30, 2004

Dana Alice Gavrieli. Business Research

Pablo Zoido. Business Research



Master of Arts

Degrees Conferred January 6, 2005

Rebecca Lynn Brunson, Poway, California. Business Research



Master of Arts

Degree Candidates, June 12, 2005

Yuval Efrati. Business Research

Jia Li, Hangzhou, People's Republic of China. Business Research



Master of Science

Degrees Conferred September 30, 2004

Yan Breek, Sunnyvale, California. Management



Master of Science

Degree Candidates, June 12, 2005

Qais Mohammed Moosa Al Yousef, Oman. Management

Joseph E. Augenbraun. Management

Robert Allen Brimmer Junior, Sunnyvale, California. Management

John Kevin Cammack, Stuart, Florida. Management

Kevin Kuan-Shuo Chen, Phoenixville, Pennsylvania. Management

Victor Christou Ph.D. Management

Young Bae Chung. Management

Michael Bradshaw Cohen. Management

Margaret Louise Driscoll, Longmont, Colorado. Management

Boris Erenburg, Rio de Janeiro, Brazil. Management

Christopher Michael Flink. Management

David Edwin Gill. Management

Juan Bautista Gomez Fernandez Senior, Jerez, Spain. Management

Takashi Hasegawa. Management

Thomas Hayward Hawkins. Management

Steven Hernandez, Ashburn, Virginia. Management

Hideyuki Hori. Management

Tatsuhiko Hoshina. Management

Ronald Hansen Ih, Los Altos, California. Management

Yoshinobu Ise, Japan. Management

Jesse Boimah Kingg. Management

Xiangqing Kong, Shanghai, People's Republic of China. Management

Jonathan Keith Lamb. Management

Jorge Bernardo Larrain Matte. Management

Mark Chapin Lindlof, New York, New York. Management

Song Liu. Management

Bernard Looney, Kenmare, Ireland. Management

Jillian Macfarlane, Vancouver, Canada. Management

Hak Nam Maeng. Management

Anthony Charles Mamone, San Francisco, California. Management

Aldo Domenico Monteforte, Italy. Management

How Yue Ng. Management

Jayesh Parekh. Management

Darrell Scott Park, Washington, District of Columbia. Management

John J. Perkins, San Diego, California. Management

Vincenzo Picone. Management

Patricia Kessler Poppe, Grass Lake, Michigan. Management

Rana Vani Rekhi, Princeton, New Jersey. Management

Rohin Saluja, Delhi, India. Business Research

Mauricio Alberto Samper Camacho, Bogotá, Colombia. Management

Sachin Saxena, Stanford, California. Management

Roy John Schorsch, Kingwood, Texas. Management

Volker Bernd Schultz. Management

Rodrigo Belloc Soares Senior, Porto Alegre, Brazil. Management

Andrew George Sparks. Management

Kurt Robert Stammberger, San Francisco, California. Management

Timothy Paul Sturr, Richmond, Virginia. Management

Monish Kumar Suvarna. Management

Masatoshi Suzuki, Japan. Management

Kang Uei Anthony Tan, Singapore. Management

Danielle Sharon Tudehope, Sydney, Australia. Management

Ichiro Uehara. Management

Jonathan Grey Franklin Walker, Stanford, California. Management

Tin Yu Agnes Wong. Management

Keita Yamaki. Management



Master of Business Administration

Degrees Conferred September 30, 2004

Niambi Aisha Clay, Oakland, California

Todd Preston Shaiman

Jing Xu, Shanghai, People's Republic of China



Master of Business Administration

Degrees Conferred January 6, 2005

Lisa Hersch, Sydney, Australia

Gloria Jean Mitchell

Stephanie Lisa Soler



Master of Business Administration

Degrees Conferred March 31, 2005

Mihai Catalin Rauta, Rockville, Maryland



Master of Business Administration

Degree Candidates, June 12, 2005

Bennett Sato Abe

Jamaal Keith Adams

Alex-Handrah Ruth-Emilienne Aime

Aiswarya Lakshmi Aiyer, Brooklyn, New York

Chukwuemeka Uzoma Ajoku, Nigeria

Fahad Abdulmohsan S Al Rasheed, Saudi Arabia
Bayan Ali, Barrington, Illinois
Lawrence William Aller
Robyn Michelle Altman, Niskayuna, New York
Melissa Isabel Alvarado, Tegucigalpa, Honduras
Jose Roberto Reyes Antonio
Shunichi Aramaki, Yokohama, Japan
Francisco Xavier Arguello, San Pedro Sula, Honduras
Shehriar Ashraf, Karachi, Pakistan
Novisi Atadika, Millwood, New York
Ada Au
Edward David Bailey, Chicago, Illinois
David Christopher Balducci
Anshuman Bapna, India
Jaclyn Nicole Baumgarten, Los Angeles, California
Krzysztof Franciszek Belcarz, Lublin, Poland
David Stockdale Belden
Paul Robert Benjamin
Kwasi Asiedu Benneh
Rebecca Jean Bermont, Boston, Massachusetts
Elizabeth Anne Berselli
Priyavrat Bhartia
Elizabeth Claire Bibb, Woodbridge, Virginia
Derek Raymond Bingham, Palo Alto, California
Scott Preston Birdwell, Los Angeles, California
Christopher John Blanco, Miami, Florida
Emily Jean Boon, Austin, Texas
Seth Joseph Boro, Ottawa, Canada
Gregory Bruno Boutin
Julia Anne Boyd
Michael Stanley Brown
Jason William Buelow, Livonia, Michigan
Kimberly Ann Cahill, Jacksonville, Florida
Matthew Marcus Cain, Granite Bay, California
Efe Egemen Cakarel
Ryan Matthew Caldbeck, Burlington, Vermont
Linda Jean Campbell, Vancouver, Canada
Courtney Ellen Cannon, Medfield, Massachusetts
Peter Winston Carpi, Penn Valley, Pennsylvania
Natalia Carvajal Vanegas, Cali, Colombia
Rebecca Emily Center, Lotus, California
Jia Wen Kevin Chan, Singapore
Alexandra Elizabeth Charters, New York, New York
Angela Chi-Chi Chen, Baton Rouge, Louisiana
Mindy Chen
Yuhua Chen, Yingkou City, People's Republic of China
Christopher K. Chen, Naperville, Illinois
Hilary Anne Chen, Toronto, Canada
Lewis Ka Hang Cheng, Hong Kong
Chinezi Mark Chijioke, Nigeria
Debbie May Choy
Justin Howard Clark, Portland, Oregon
Ana Karina Claudio, San Juan, Puerto Rico
Stephen John Colamarino
Santiago Comella Dorda, Zaragoza, Spain
Laura Stacey Commike, Bergenfield, New Jersey
Stephen Michael Cook, San Antonio, Texas
Mauricio Cortes Alvarez
Constanza Alexia Coulomb, Buenos Aires, Argentina
Elijah Timothy Covert, Blue River, Wisconsin

Michael Timothy Cox, Collierville, Tennessee
Elina Crowder, Chicago, Illinois
Matthew Boyd Crystal, St. Louis, Missouri
Jarret Peter Cuisinier, San Francisco, California
Gemma D'Auria, Naples, Italy
Brent Fisher Daily
Kathryn Carnet Daly, Darien, Connecticut
Paul Garret Danos
Lisa Anne Dawe, Denver, Colorado
Charles Hamilton Dean, Jackson, Wyoming
Virginia Francisca DeJesus-Rueff, Philadelphia, Pennsylvania
Pedro Eduardo De Penedo Aniceto Dias Cardoso
Charles Louis Dimmler IV
Gregoire Hubert David Dizac, Val d'Isère, France
Jonathan Deane Douglas-Scott-Montagu, Beaulieu, United Kingdom
Bryan Max Droznes
Peng Du
John Nicholas Dukellis, Pleasanton, California
Raymond Matthew Dunbar, Rock Hill, South Carolina
Colin Whitney Dwyer
Leroy Eakin IV, Washington, District of Columbia
Elin Christina Warren Eifler
Matthew M. Eirich, Cheltenham, Pennsylvania
Kemal El Moujahid, France
Barbara Lorraine Elder
W Kristofer Erickson
Yan-David Alexander Erlich
Ana Maria Espino, Coral Gables, Florida
Justin Curtis Robert Evans, Carlsbad, California
Thomas David Fagan Jr., LaPorte, Indiana
Ahmet Faralyali, Izmir, Turkey
Ana Lucia Faria Vilas Boas Jardim, Porto, Portugal
Michael Oliver Fegelein
Patricia Reyes Fessler, San Francisco, California
Michelle Lynn Fishberg, Bensalem, Pennsylvania
Peter David Clucas Flint, United Kingdom
Nicolas Flores, Minneapolis, Minnesota
Michael George Folgner, Reno, Nevada
Seth Michael Frank, Malibu, California
James Anthony Franzone
Ryan E. Frederick, Atherton, California
Emily Anne Gaines, Seattle, Washington
Maria Fernanda Lanza Gandara, São Paulo, Brazil
Juan Pablo Garcia Bayce, Montevideo, Uruguay
Jonathan Mark Garfinkel
Lisa Katherine Garland, Manhattan Beach, California
Frederic Philippe Caume, Romans sur Isere, France
Bryan Pallop Gaw, Vancouver, Canada
Michael Elliot Gober, Long Beach, New York
Michael William Goelzer, Washington, District of Columbia
Francisco Javier Gonzalez, Carolina, Puerto Rico
Ivan Gonzalez Gallo Gonzalez, Guadalajara, Mexico
Kathryn Graves, Greensboro, North Carolina
Whitney Whelan Greene, Silver Spring, Maryland
Bryan Wayne Gregory, Somerset, New Jersey
Elise Helene Gresch, Wausau, Wisconsin
Roni Joseph Gross
Alix Guerrier, New Haven, Connecticut
Quji Guo

Aman Gupta
 Carolyne Lisa Guss, Cherry Hill, New Jersey
 James Michael Gutierrez, Chino Hills, California
 Yaron Jacov Gutman, Jerusalem, Israel
 David Fraser Hale, Shrewsbury, Massachusetts
 Bassim Sabri Hamadeh, San Diego, California
 Robert Scott Hansen, Salt Lake City, Utah
 Jamal Rajeeb Haque, Herndon, Virginia
 Thomas MacMartin Harman II, Cleveland, Ohio
 Jacob Christopher Harold, Winston-Salem, North Carolina
 Brian Andres Helmick
 Ted Carlton Helwick, Piedmont, California
 Marta Higuera Manzanal, Santander, Spain
 Michael Aaron Hill, Schenectady, New York
 Samuel Blake Hinkie, Marlow, Oklahoma
 William Howard Hohman III, West Jefferson, North Carolina
 Lisa Holthaus, St. Louis, Missouri
 Adam McCord Hopkins
 Qi Huai
 Yao-Ming Huang, Taipei, Taiwan
 Charles Edward Hudson III, Bloomfield, Michigan
 Mokyoun Hyun, Stanford, California
 Siham Imani, Morocco
 Sami Markus Inkinen, Helsinki, Finland
 Carly Jean Irestone, Minneapolis, Minnesota
 Deborah Mara Jacobs, Newton, Massachusetts
 Ryan Alan Jacoby
 Robert Gilchrist Jaros
 Brian C. Johnson
 Fawzi F.H. Jumean, Amman, Jordan
 Elaine Wong Jun
 Kathryn Brooke Kaiser, Piedmont, California
 Nadezda Kasatikova, Moscow, Russian Federation
 David Michael Kashen, Albertson, New York
 Michael Charles Keck, New Orleans, Louisiana
 Daniela Megan Kerrigan
 Danny Khatib
 Una Amy Kim, Baltimore, Maryland
 Andrew J. Kin
 Alec Hollis King, Houston, Texas
 Marcelo Ferreira Kingston, Rio de Janeiro, Brazil
 Ryan Carter Kiskis, San Rafael, California
 Milan Kovacevic, Belgrade, Serbia and Montenegro
 Jerry Stephen Kowal, Flint, Michigan
 Gregorios Kranias, Cincinnati, Ohio
 Benjamin Andrew Krick, Doylestown, Pennsylvania
 Alberto Kritzler Ring, Mexico, Mexico
 Alexis Classen Krivkovich, Winnetka, Illinois
 Georgiann Rae Kronschnabel, St. Paul, Minnesota
 Kelash Kumar
 Kevin Matthew Kumler, Columbus, Ohio
 Andrey Kupryashin, Moscow, Russian Federation
 Mizmun Kusairi, Malaysia
 Andrew Lawrence Lacy, Melbourne, Australia
 Mohana Krishna Lakhamraju, Hyderabad, India
 Marvin Asa Larbi-Yebo
 Erin Maureen Layburn, Washington, District of Columbia
 Charles Lewis LeHuray-Jones, London, United Kingdom
 Weihan Lee
 Albert Yoonjai Lee, Longmeadow, Massachusetts
 Peter Ho Lik Lee, San Francisco, California
 Kijoon Lee
 Ming Lei
 Steven Harris Levin
 Ilya Levto, Bognor Regis, West Sussex, United Kingdom
 Frances Lenore Lieginger, Sacramento, California
 Hua Ern John Lim, Singapore
 Bonnie Hao-bin Liu
 Tennyson Jianshu Liu, State College, Pennsylvania
 Xiaojin Liu
 Jonathan Charles Locker, New York, New York
 Tracy Meredith Long, Short Hills, New Jersey
 Yu Long
 Bernabe Jose Lopez Sibaja, San José, Costa Rica
 Maria Pia Lozano Cusi
 Stephanie B. Luo, Santa Monica, California
 Nicole Patricia Malcolm, Bronx, New York
 Gregory Adam Nathaniel Marcy, Jamestown, North Dakota
 Ashley Brooke Marks, Englewood, Colorado
 Luis Alfredo Marti
 Timothy Michael Marx, Churchville, Pennsylvania
 Joseph Daniel Matt, Tempe, Arizona
 Colleen Anne McCarthy, Arden Hills, Minnesota
 John Toure McCluskey, Bloomington, Indiana
 John Taylor McCoy, Columbus, Ohio
 Jason Robert McCune, Birmingham, Michigan
 David Francis McDevitt
 Deborah Lynn McDonald, Menlo Park, California
 Campbell Knowles McKellar, Atlanta, Georgia
 Emily Wood Melton, Portola Valley, California
 Eric Javier Mendez
 Robert James Mendola Jr., Buffalo, New York
 Elinor Barbara Mertz, Hillsborough, California
 Erik Ivan Mikysa
 Julian Bruce Mills, London, United Kingdom
 Luis Fernando Miranda Rivera, Lima, Peru
 Neal Mohan, Palo Alto, California
 Gregory Todd Molinelli, Northport, New York
 Shara Marcela Morales Salazar, Monterrey, Mexico
 William Harold Morris III, Windermere, Florida
 Jamie Richard Murdock, Redmond, Washington
 Andres Nannetti, Bogotá, Colombia
 Kenneth Cruz Natori, New York, New York
 Joanna Keri Newman
 Chi T. Nguyen, Sunnyvale, California
 Alexander Constantine Nicolaou
 Calvin Steve Noble, Gore Bay, Canada
 Marshall Stephen Norseng, Chippewa Falls, Wisconsin
 Gregory Michael O'Brien, Chicago, Illinois
 Kerry Andrea O'Connor, Old Greenwich, Connecticut
 Andres Obregon Servitje, Mexico
 Hiromasa Okayasu, Tokyo, Japan
 Fernando Yoshio Okumura, São Paulo, Brazil
 Juan Olaizola Casin, San Sebastian, Spain
 Kristin Marguerite Ostby
 Juan Carlos Ostos Fulda, Mexico City, Mexico
 Eyitayo David Oviolu, Lagos, Nigeria
 Heather Jeanne Pachall, Canby, Oregon
 Robert Bardia Pahlavan, Boston, Massachusetts
 Parveena Pakkiasamy

Tom Peter Palecek, Atherton, California
Rebecca Pang Hsiao Sung, Hong Kong, Hong Kong
Cosma Panzacchi, Roma, Italy
Richard Santo Parisi
David Whitney Parsons
Simon Iain Patterson, London, United Kingdom
Carlos Alfredo Paz Perez, Irapuato, Mexico
Laura Robyn Peile, Melbourne, Australia
Gimena Pena Malcampo, Mexico City, Mexico
Sergio Roberto Clementino de Castro Pessoa, Rio de Janeiro, Brazil
Michal Petrzela, Olomouc, Czech Republic
Natalie Bronja Philipp
Eve Marie Phillips, Moraga, California
Henry Jay Picconatto, Stevens Point, Wisconsin
Benjamin Roy Pickering
Isabelle Caroline Pinson, France
Fernando De Oliveira Pinto, São Paulo, Brazil
Mauricio Plaschinski Farca, Mexico City, Mexico
Margaret Booth Powell, Statesville, North Carolina
James Nathaniel Powell, Lebanon, Indiana
Katherine Berkman Rahm, New York, New York
Alyssa Jill Rapp, Winnetka, Illinois
Shelley Marie Ratay, Harvard, Massachusetts
Vidya Ravella
Andrew Youk Rhee, Manhasset, New York
Joshua Adam Richman
Justin Riedell, Hopewell Junction, New York
Julian Spencer Robertson
David Allen Rockwell Jr., Goldsboro, North Carolina
Jorge Javier Rodriguez, New York, New York
Toyan Eric Rodriguez
Ann Marie Caroline Rodriguez, Annapolis, Maryland
Austin Gregory Root, Upper Arlington, Ohio
Alison Hope Rosenthal, West Hartford, Connecticut
Daniel Lee Spiegelberg Ross, San Diego, California
Andrew Timothy Rourke
Juan-Carlos Federico Ruck, Kingwood, Texas
Jared Benjamin Ruger, Fort Lauderdale, Florida
Alex Bryant Ruiz
Carla Anne Rummo, Chappaqua, New York
Chad Adam Sachs, Houston, Texas
Sriram Sankaran
Maiko Sasakawa
Nicolas Bernard Georges Savary, France
Fernando Schwartz Zambrano, Monterrey, Mexico
Nicole Julia Sermier, New York City, New York
Simran Sodhi Sethi
Bruce Alvin Shelton, Brooklyn, New York
Alexander Shevelenko
Darren Colton Shimkus, Brookeville, Maryland
George Joseph Siedel, Ann Arbor, Michigan
Karim Kristen Simplis Sr.
Peter Eagle Sims, Auburn, California
Andrea Loran Slate, Newton, Massachusetts
Chad O'Connor Smith, Palo Alto, California
Jina Yu Jeane Sohn, Flushing, New York
Ronald Vincent Sonntag, Paradise, California
Michael Taylor Sousa, Missoula, Montana
Rachel F. Spector, Chicago, Illinois

Kenneth Jeremy Spencer, Bryan, Texas
Miroslava Roumenova Stamboliyska, Sofia, Bulgaria
Roger Edward Stanley, Severn, Maryland
Jeffrey Richard Stein, San Jose, California
Angela Strange, Ottawa, Canada
Shoshanna Michelle Stussy
Kamael Ann Sugrim
Dongwook Suh
Shannon Mary Sullivan, San Francisco, California
Galen Weston Swank, Houston, Texas
Todd Quentin Swanson, Johnston, Iowa
Donald Patrick Sweeney, Birmingham, Alabama
Melat Tadesse
Maria Consetta Taft, Washington, District of Columbia
Yuko Takano, Tokyo, Japan
Ronald Lukwago Tamale, San Diego, California
Nancy Tao, Andover, Massachusetts
Benjamin James Verhoek Tarbell, Hockessin, Delaware
Evan Joseph Tato, Cincinnati, Ohio
Nichole L. Taylor, Carrollton, Texas
Sarah Ann Testa, Saint Paul, Minnesota
Wenda Ann Thompson, Minneapolis, Minnesota
Christopher Joseph Tilghman, Palo Alto, California
Juan Carlos Torres, San Francisco, California
Caroline Ling Tuan, Schaumburg, Illinois
Sarah Kirsten Tueting, Winnetka, Illinois
Samuel Ulloa, Arbutle, California
Filippo Vadda, Italy
Ymanol Valdes Machado, Caracas, Venezuela
Yves G R M Vanden Hende
Ashi Virendra Varia, Marshfield, Wisconsin
Fleur Veldhoven, The Hague, Netherlands
Richard Allan Vincent
Beth Ann Viner
Bhavika Dilip Vyas
Laura Elizabeth Wales, Santa Rosa, California
Charles Ganahl Walker IV
Ross H. Walker
Andrew Eliot Walling
Steven Jeremy Walsh, Toronto, Canada
Edward Brewster Waltemath, Nashville, Tennessee
Nathan Whitecloud Walton
Catherine Tsui-Ling Wang, Potomac, Maryland
Benjamin Maurice Wanzo
Jeremy Moses Weisstub
Craig Wenning, Dallas, Texas
Joel David Werner, Glen Carbon, Illinois
Amanda Lindsay West, Menlo Park, California
Robert James Weston
Jihye Whang
John Warren White, Summit, New Jersey
Sven Reto Bruno Wiederkehr, Vaduz, Liechtenstein
Carey Jennings Wintroub
Alice Elizabeth Woodwark
Sharon Sheung-Mun Wu, HKG, Hong Kong
Maria Wu, New York, New York
Sam Droste Yagan, Bourbonnais, Illinois
Jessica Droste Yagan, Dow, Illinois
Tadashi Yamaguchi

Takanobu Yamamoto, Osaka, Japan
Alexis Frondistis Yannas
Jimmy Yu
Cynthia Zavalza, Lodi, California
Stephan Zech, Frankfurt, Germany
Yan Zhu, Beijing, People's Republic of China
Mark Adrian Zubko, Seattle, Washington



Doctor of Philosophy
Degrees Conferred September 30, 2004

Stevan Adam Brasel, Palos Park, Illinois. Business Administration, Dissertation Title: *Overwhelming Alternatives*
Dana Alice Gavrieli. Business Administration
Deishin Lee, Canada. Business Administration, Dissertation Title: *Management of Information and Technology*
Yuval Nov, Haifa, Israel. Business Administration, Dissertation Title: *Modeling and Analysis of Protein Design Under Resource Constraints*
Maia J. Young. Business Administration, Dissertation Title: *Magic at work: Magical judgments of colleagues and leaders in work organizations*
Pablo Zoido. Business Administration



Doctor of Philosophy
Degrees Conferred January 6, 2005

Rebecca Lynn Brunson. Business Administration, Dissertation Title: *Essays in Mergers and Acquisitions: Insights for the Takeover of Private Firms*
Shiri Shneorson, Haifa, Israel. Business Administration, Dissertation Title: *Essays on Capacity and Pricing of Congestible Resources*



Doctor of Philosophy
Degrees Conferred March 31, 2005

Don H. Kim. Business Administration, Dissertation Title: *Aspects of Time-Varying Risk and Return in Bond Markets*
Yulin Long. Business Administration, Dissertation Title: *Essays on SFAS 142: Adoption Timing Motives, Market Reaction and Relation between Impairment and Overpayment in Acquisitions*



Doctor of Philosophy
Degree Candidates, June 12, 2005

Steven David Drucker, Oakdale, New York. Business Administration, Dissertation Title: *Essays in Financial Intermediation*
Yuval Efrati. Business Administration
William Martin Fuchs, Buenos Aires, Argentina. Business Administration, Dissertation Title: *Dynamic Contracts*
Ali Burak Guner, Canakkale, Turkey. Business Administration, Dissertation Title: *Essays in Empirical Corporate Finance*
Korhan Gurkan, Istanbul, Turkey. Business Administration, Dissertation Title: *Essays on Product Development and Market Structure*
William R. Hauk, St. Louis, Missouri. Business Administration, Dissertation Title: *Essays in the Political Economy of International Trade and Economic Growth*
Ayca Kaya, Turkey. Business Administration, Dissertation Title: *Essays on Games with Asymmetric Information*
Jia Li. Business Administration
Olivia Amanda O'Neill, Baltimore, Maryland. Business Administration, Dissertation Title: *Masculine Organizational Cultures: The Effect of Emotional Norms on Human Resources Decision Making*
Richard Anderson Price III, Peck, Kansas. Business Administration, Dissertation Title: *Accounting Conservatism and the Asymmetry in Current and Lagged Returns*
Rohin Saluja. Business Administration
Alexei Vladimirovich Tchisty, Brest, Belarus. Business Administration, Dissertation Title: *Security Design with Correlated Hidden Cash Flows: The Optimality of Performance Pricing*
Hefei Wang, Beijing, People's Republic of China. Business Administration, Dissertation Title: *Essays in Corporate Finance*
Jonathan Eric Woon. Business Administration, Dissertation Title: *Essays on Legislative Issue Attention*
Song-Oh Yoon. Business Administration, Minor: Psychology, Dissertation Title: *How Stable Are Consumers' Constructed Preferences?: The Role of Choice Set Context and Response Mode*

Continuing Studies

Charles Junkerman, Dean

Master of Liberal Arts
Degree Candidates, June 12, 2005

Aline Baeck, Sunnyvale, California
William Leo Baeck, Sunnyvale, California
Carnet Ayers Batinovich, Menlo Park, California
Jennifer Jill Burton, Los Altos, California
George William Coombe, Kearny, New Jersey
Gail Curtis Graham, Stinson Beach, California
Megan Ellen Hansen, Mountain View, California

Beth Anne Karpas, Mountain View, California
Jean Marie P. Layton
Mark C. North
Christopher T. Scott, San Francisco, California
Odile Marie Sullivan-Tarazi
Stuart Wells, Boulder Creek, California
Christopher Allen Wolf
Steven V. Zabriskie, Houston, Texas

School of Earth Sciences

Pamela A. Matson, Dean

Bachelor of Science

Degrees Conferred September 30, 2004

Andrea Laura Christenson, Litchfield, Minnesota. Earth Systems
Lars Johannes Grimm, Naples, Florida. Geological and Environmental Sciences, with Distinction



Bachelor of Science

Degrees Conferred January 6, 2005

Adam Garrett Abeles, Knoxville, Tennessee. Geological and Environmental Sciences
Lynn Katherine Asbeck, San Diego, California. Earth Systems
Juliette Masayesva Jeanne. Earth Systems
Terry Francis Lachowicz, Wenatchee, Washington. Earth Systems
Erik Anders Sperling, Bainbridge Island, Washington. Geological and Environmental Sciences
Alexis Pepper Yelton, Brookline, Massachusetts. Earth Systems



Bachelor of Science

Degrees Conferred March 31, 2005

Elijah D. Gilfenbaum, Peterborough, New Hampshire. Earth Systems
Justin Adam Kitzes, Boca Raton, Florida. Earth Systems, with Distinction



Bachelor of Science

Degree Candidates, June 12, 2005

Alicia Altagracia Aponte, New Haven, Connecticut. Earth Systems
Erin Emily Beller, Napa, California. Geological and Environmental Sciences, with Distinction
David Patrick Benefiel, Kensington, Maryland. Earth Systems
Eleanor Wells Branch, Sacramento, California. Earth Systems
Lacy Abbott Caruthers, Sewanee, Tennessee. Earth Systems
Lauren Anne Casey, Somers, Montana. Earth Systems
Clayton Toon Coker, Flora, Mississippi. Earth Systems
Larissa Beth Conte, Bethesda, Maryland. Earth Systems
Jacqueline Roxana Crespo, Avalon, California. Earth Systems
Alessa Sook Crossan. Earth Systems
Amelia Kathryn Foeringer DeLaPaz, Dobbs Ferry, New York. Geological and Environmental Sciences
Anthony Scott DeLisi, Virginia. Earth Systems
Kenneth Michael Dixon. Earth Systems, with Distinction
Darcy Graham Dugan, Girdwood, Alaska. Earth Systems, Interdisciplinary Honors Program in Environmental Science, Technology, and Policy
Maxwell Henry Felsher. Earth Systems
Dianna Stephawn Ferrand. Geological and Environmental Sciences
Stephanie Danielle Greene. Earth Systems, Interdisciplinary Honors Program in Environmental Science, Technology, and Policy
Kelly Anne Grijalva, San Jose, California. Geophysics
Robert Emmett Hopkins. Earth Systems
Christa Marie Horn, Ridgecrest, California. Earth Systems
Patrick Pey-Tsong Hsieh, La Habra Heights, California. Earth Systems

John Alexander Hunter, Saint Paul, Minnesota. Earth Systems
Elise Aubrey Hunter, Berkeley, California. Earth Systems
Enessa Holland Janes, Denver, Colorado. Earth Systems
Malinda Louise Kent-Corson, Seattle, Washington. Geological and Environmental Sciences, Departmental Honors Program
Kimberly Cathy Lo, Singapore, Singapore. Earth Systems
Ashley Elizabeth Maloney, Denver, Colorado. Earth Systems
Simone Manganelli, Mountain View, California. Geological and Environmental Sciences and Mathematics, Departmental Honors Program
Nicholas Grant Markman. Geological and Environmental Sciences
Jacqueline Christine Martin, Oakland, California. Earth Systems, Interdisciplinary Honors Program in Environmental Science, Technology, and Policy, with Distinction
Daniel Jonathan Martin, Rockville, Maryland. Geological and Environmental Sciences
Jennifer Adams McColloch, Portsmouth, Rhode Island. Earth Systems
Nancy Kathryn McKeown. Geological and Environmental Sciences
Molly Torian Meyer, Indianapolis, Indiana. Earth Systems, Interdisciplinary Honors Program in Environmental Science, Technology, and Policy
Anamaria Nino-Murcia, Menlo Park, California. Earth Systems, Interdisciplinary Honors Program in Environmental Science, Technology, and Policy
Erin Ann Palm, Santa Rosa, California. Earth Systems, with Distinction
Molly Alyse Palmer, Crystal Lake, Illinois. Earth Systems
Kathleen Jean Paul, Snohomish, Washington. Geological and Environmental Sciences, with Distinction
Jonas Alexander Roddenberry, Melbourne Beach, Florida. Earth Systems
Britt Julia Sandler, Ann Arbor, Michigan. Earth Systems, Interdisciplinary Honors Program in Environmental Science, Technology, and Policy
Valery Fairfax Scharf, Winchester, Massachusetts. Earth Systems
Lyndsie R. Schmalz, Elk Grove, California. Geological and Environmental Sciences
Laura Saylor Sherman, Ithaca, New York. Geological and Environmental Sciences, Departmental Honors Program, with Distinction
Marc Alexandre Whitaker, Sophia-Antipolis, France. Earth Systems



Master of Science

Degrees Conferred September 30, 2004

Lauren Anne Benson, Seattle, Washington. Geological and Environmental Sciences
Michael Ross Fleishman, Sausalito, California. Geophysics
Sang-Min Kim, Seoul, Republic of Korea. Geophysics
Tasha Elise Reddy. Geophysics



Master of Science

Degrees Conferred January 6, 2005

- Olusoga Martins Akintunde**, Arararomi-Obu, Nigeria. Geophysics
Judson Paul Boomhower, Corvallis, Oregon. Earth Systems
Rebecca Elaine Glatz, Ames, Iowa. Geological and Environmental Sciences
Bingjian He. Petroleum Engineering
Ashley Lynn Ivy, Arlington, Texas. Earth Systems
Juliette Masayeva Jeanne. Earth Systems
Lindsey Rae Kropuenske, Ouray, Colorado. Earth Systems
Chunmei Shi, Rugao, People's Republic of China. Petroleum Engineering
Erik Anders Sperling, Bainbridge Island, Washington. Geological and Environmental Sciences



Master of Science

Degrees Conferred March 31, 2005

- Izzet Arslan**. Geological and Environmental Sciences
Ingrid Cordon. Geophysics
Kazunori Nakagawa. Petroleum Engineering
Irttek Uraz, Turkey. Petroleum Engineering
Gianluca Valenti, Milan, Italy. Petroleum Engineering



Master of Science

Degree Candidates, June 12, 2005

- Adam Garrett Abeles**, Knoxville, Tennessee. Geological and Environmental Sciences
Lynn Katherine Asbeck, San Diego, California. Earth Systems
Michael James Calhoun, Pacific Palisades, California. Geological and Environmental Sciences
Qing Chen, Nanchang, People's Republic of China. Petroleum Engineering
Alice Chiu, San Marino, California. Earth Systems
Wei Chu. Geological and Environmental Sciences
Larissa Beth Conte, Bethesda, Maryland. Earth Systems
Emily Kvietka Desmarais. Geophysics
Evan Wade Fox, La Mesa, California. Earth Systems
Nicholas Brandt Handler, Merion, Pennsylvania. Geological and Environmental Sciences
Paul Ottinger Hayne, Sammamish, Washington. Geophysics
Patrick Pey-Tsong Hsieh, La Habra Heights, California. Earth Systems
Birendra Jha, India. Petroleum Engineering
Rebecca A. Katz, Eau Claire, Wisconsin. Earth Systems
Bryan Christopher Kerr. Geophysics
Justin Adam Kitzes, Boca Raton, Florida. Earth Systems
Noriko Kobayashi, Paris, France. Petroleum Engineering
Christopher Murray Kost, Davis, California. Earth Systems
Ling Liang. Petroleum Engineering
Ashley Elizabeth Maloney, Denver, Colorado. Earth Systems
Jennifer Adams McCulloch, Portsmouth, Rhode Island. Earth Systems
Molly Torian Meyer, Indianapolis, Indiana. Earth Systems
Anyela Morcote-Rios, Bogotá, Colombia. Geophysics
Jim Michael Neiss, San Mateo, California. Geological and Environmental Sciences
Anamaria Nino-Murcia, Menlo Park, California. Earth Systems
Himansu Rai. Petroleum Engineering

Elizabeth Jane Spiteri, Canton, Michigan. Petroleum Engineering

Anson Lim Villaluz. Petroleum Engineering

Karen F. Wang, Los Altos, California. Earth Systems

Charles Winston Wheeler, Richmond, Virginia. Geological and Environmental Sciences



Doctor of Philosophy

Degrees Conferred September 30, 2004

- William H. Crane**, Montgomery, Alabama. Geological and Environmental Sciences, Dissertation Title: *Depositional History of the Upper Cretaceous Cerro Toro Formation, Silla Syncline, Magallanes Basin, Chile*
Colin Stephen Doyle, Urunga, Australia. Geological and Environmental Sciences, Dissertation Title: *Soft X-ray Absorption and Photoemission Studies of Mineral Surface and Mineral Surface Coatings*
Brita Renee Graham Wall, Clarkston, Michigan. Geological and Environmental Sciences, Dissertation Title: *Evolution of Fluid Pathways along Fracture Controlled Faults in Fold-thrust Belt Carbonates*
Kaj Melvin Johnson. Geophysics, Dissertation Title: *Mechanical Models of Interseismic Deformation*
Michael Dechen Mastrandrea, San Carlos, California. Interdisciplinary Program in Environment and Resources, Dissertation Title: *Dangerous Climate Change: Probabilistic Integrated Assessment, Ecosystem Impacts, and Abrupt Climatic Change*
Diana Cornelia Sava, Bucharest, Romania. Geophysics, Dissertation Title: *Quantitative Data Integration for Fracture Characterization Using Statistical Rock Physics*
Josephina Maria Schembre, Caracas, Venezuela. Petroleum Engineering, Dissertation Title: *Temperature, Surface Forces, Wettability and Their Relationship to Relative Permeability of Porous Media*
Tae Hyun Yoon, Seoul, Republic of Korea. Geological and Environmental Sciences, Minor: Civil and Environmental Engineering, Dissertation Title: *Naturally-Occurring Organic Compounds at the Mineral-Water Interfaces: Their interactions with Mineral Surfaces and Impacts on Pollutant Speciation*



Doctor of Philosophy

Degrees Conferred January 6, 2005

- Christopher Lee Addams**, Bountiful, Utah. Geological and Environmental Sciences, Dissertation Title: *Water Resource Policy Evaluation Using a Combined Hydrologic-Economic-Agronomic Modeling Framework: Yaqui Valley, Sonora, Mexico*
Kristen Brittan Averyt, Laguna Niguel, California. Geological and Environmental Sciences, Dissertation Title: *Strontium in Marine Barite: Implications for Ocean Chemistry and Barite Formation*
Jeffrey G. Catalano, West Chicago, Illinois. Geological and Environmental Sciences, Dissertation Title: *Molecular Scale Studies of Uranium Speciation in Contaminated Hanford, Washington Sediments and Related Model Systems*
Alvin Wing Ka Chan, Hong Kong, Hong Kong. Geophysics, Dissertation Title: *Production-Induced Reservoir Compaction, Permeability Change and Land Surface Subsidence*
Zhengzheng Chen, Chengdu, People's Republic of China. Geological and Environmental Sciences, Dissertation Title: *Paleo-reconstruction Using Compound-Specific Isotope Analysis of Biomarkers*

Lourdes Belen Colmenares, Maracay, Venezuela. Geophysics, Dissertation Title: *Rock Strength Under True Triaxial Loading, Seismotectonics of Northern South America and Geomechanics and Coal Bed Methane Production in the Powder River Basin*

Seth Storey Haines, Vassalboro, Maine. Geophysics, Dissertation Title: *Seismoelectric Imaging of Shallow Targets*

Chuanping He, Guizhou, People's Republic of China. Petroleum Engineering, Dissertation Title: *Structured Flow-based Gridding and Upscaling for Reservoir Simulation*

Ayako Kameda, Hiroshima, Japan. Geophysics, Dissertation Title: *Permeability Evolution in Sandstone: Digital Rock Approach*

Sunderrajan Krishnan, Mumbai, India. Geological and Environmental Sciences, Dissertation Title: *Combining Diverse and Partially Redundant Information in the Earth Sciences*

Nicolas Henri Remy, Saint Denis, Reunion, France. Geological and Environmental Sciences, Dissertation Title: *Algorithmic and Software Methods for a Better Integration of the Geological Information into Numerical Models*

Paul Constantin Sava, Bucharest, Romania. Geophysics, Dissertation Title: *Migration and velocity analysis by wavefield extrapolation*

Joe J. Voelker, Aurora, Colorado. Petroleum Engineering, Dissertation Title: *A Reservoir Characterization of Arab-D Super-k as a Discrete Fracture Network Flow System, Ghawar Field, Saudi Arabia*

Zepu Zhang, People's Republic of China. Geological and Environmental Sciences, Dissertation Title: *Continuous Spatial-Temporal Stochastic Rainfall Models Based on Aggregated Historical Data*



**Doctor of Philosophy
Degrees Conferred March 31, 2005**

Jonathan Blair Ajo-Franklin, St. Louis, Missouri. Geophysics, Dissertation Title: *Using High Resolution Borehole Geophysics For DNAPL Detection and Environmental Site Characterization*

Guven Burc Arpat, Petroleum Engineering, Dissertation Title: *Sequential Simulation with Patterns*

Liping Jia, Beijing, People's Republic of China. Petroleum Engineering, Dissertation Title: *Reservoir Definition through Integration of Multi-scale Petrophysical Data*

Michael John Lutz, Geological and Environmental Sciences, Dissertation Title: *Marine Particulate Matter Flux and Regeneration, with Focus on the Southern Ocean*

Omer Inanc Tureyen, Izmir, Turkey. Petroleum Engineering, Dissertation Title: *A Parallel Modelling Approach to Reservoir Characterization*

David Allen Zinniker, Eugene, Oregon. Geological and Environmental Sciences, Dissertation Title: *New Insights into Molecular Fossils: The Fate of Terpenoids and the Origin of Gem-Dialkylalkanes in the Geological Environment*



**Doctor of Philosophy
Degree Candidates, June 12, 2005**

Yuguang Chen, Beijing, People's Republic of China. Petroleum Engineering, Dissertation Title: *Upscaling and Subgrid Modeling of Flow and Transport in Heterogeneous Reservoirs*

Chih-Ying Chen, Changhua, Taiwan. Petroleum Engineering, Dissertation Title: *Liquid-gas Relative Permeabilities in Fractures: Effects of Flow Structures, Phase Transformation and Surface Roughness*

Joseph Peter Colgan, Rochester, Minnesota. Geological and Environmental Sciences, Dissertation Title: *Timing and Magnitude of Basin and Range Extension in Northwestern Nevada*

Erin Therese Duerichen, Smithers, Canada. Geological and Environmental Sciences, Dissertation Title: *Sedimentology and Architecture of Eocene Deep-Water Deposits, Talara Basin, NW Peru*

Juan Mauricio Florez-Nino, Bogotá, Colombia. Geophysics, Dissertation Title: *Integrating Geology, Rock Physics, and Seismology for Reservoir Quality Prediction*

Antoine Georges Louis Guitton, Nantes, France. Geophysics, Dissertation Title: *Multidimensional Seismic Noise Attenuation*

B. Todd Hoffman, Salmon, Idaho. Petroleum Engineering, Dissertation Title: *Geologically Consistent History Matching*

Timothy James Kiczenski, Bensenville, Illinois. Geological and Environmental Sciences, Dissertation Title: *A Study of the Effects of Composition and Temperature on the Structure of Fluorine-Containing Silicate and Aluminosilicate Glasses*

David Brian Lobell, Port Washington, New York. Geological and Environmental Sciences, Dissertation Title: *A Remote Sensing Approach to Understand Controls on Cropland Productivity*

Karen McLaughlin, Geological and Environmental Sciences, Dissertation Title: *The Oxygen Isotopic Composition of Phosphate: A Tracer for Sources and Cycling of Phosphate in Marine and Estuarine Systems*

Stephen Michael John Moysey, Canada. Geophysics, Dissertation Title: *A Quantitative Investigation of the Use of Ground-Penetrating Radar in Hydrogeology*

Nell Marie Green Nysten, Geological and Environmental Sciences, Dissertation Title: *A multi-proxy approach to understanding Plio-Pleistocene climatic and environmental change along the coast of northern California*

Marie Louise Prucha, Geophysics, Dissertation Title: *Imaging under Salt: Illumination Compensation by Regularized Inversion*

Kamini Singha, Storrs, Connecticut. Geological and Environmental Sciences, Dissertation Title: *Hydrogeophysical Estimation of Groundwater Tracer Concentrations from Field-scale Electrical Resistivity Tomography*

Pieter Vermeesch, De Haan, Belgium. Geological and Environmental Sciences, Dissertation Title: *Contributions to Detrital Thermochronology*

Chunling Wu, Fushun, People's Republic of China. Geophysics, Dissertation Title: *Efficient Seismic Modeling in Multi-scale Heterogeneous Media*

Tuan-Feng Zhang, Xian, People's Republic of China. Geological and Environmental Sciences, Dissertation Title: *Filter-based Pattern Classification and Pattern Simulation*

School of Education

Deborah J. Stipek, Dean

Master of Arts

Degrees Conferred September 30, 2004

Cherry Willow Almond. Education, Field: International Education Administration and Policy Analysis
Mills Matthiessen Chapman. Education, Field: International Comparative Education
Niambi Aisha Clay, Oakland, California. Education, Field: Joint School of Education/Graduate School of Business Program
Evelina H. Du, Los Angeles, California. Education, Field: International Education Administration and Policy Analysis
Amanda Leigh Flaim. Education, Field: International Comparative Education
Keiko Kotani, Fukuoka, Japan. Education, Field: International Comparative Education
Ruth Yeuk Chun Leung. Education, Field: International Comparative Education
Andris Pablo Molina, Santiago, Chile. Education, Field: International Education Administration and Policy Analysis
Claire Elizabeth Morgan. Education, Field: International Education Administration and Policy Analysis
Jane Pak, Toronto, Canada. Education, Field: International Education Administration and Policy Analysis
Michelle Elaine Phillips, Houston, Texas. Education, Field: International Education Administration and Policy Analysis
Todd Preston Shaiman. Education, Field: Joint School of Education/Graduate School of Business Program
Jennifer Diane Steinman, San Francisco, California. Education, Field: Social Sciences in Education
Laura Folkman Steuer. Education, Field: Curriculum Studies and Teacher Education



Master of Arts

Degrees Conferred January 6, 2005

Lisa Hersch, Sydney, Australia. Education, Field: Joint School of Education/Graduate School of Business Program
Jae Ah Jeon, Republic of Korea. Education, Field: International Education Administration and Policy Analysis
Stephanie Lisa Soler. Education, Field: Joint School of Education/Graduate School of Business Program



Master of Arts

Degrees Conferred March 31, 2005

Salvador Humberto Avila Cobo, Chihuahua, Mexico. Education, Field: Learning, Design and Technology
Anthony John Dinh, Grand Blanc, Michigan. Education, Field: International Comparative Education
Mihai Catalin Rauta, Rockville, Maryland. Education, Field: Joint School of Education/Graduate School of Business Program



Master of Arts

Degree Candidates, June 12, 2005

Kayetan Olgierd Adamski, Chicago, Illinois. Education, Field: Teaching of English
Claire Elizabeth Amley, St. Paul, Minnesota. Education, Field: Teaching of Spanish

Jessica Kimberly Andre. Education, Field: Policy, Organization and Leadership Studies

Patricia Anguiano. Education, Field: Social Sciences in Education

Diego Arambula, Fresno, California. Education, Field: Teaching of Social Science

Cynthia Lynn Armstrong. Education, Field: Teaching of Biology
Stephanie Mun Yee Au, Diamond Bar, California. Education, Field: Teaching of Social Science

Adam Charles Bad Wound, Rapid City, South Dakota. Education, Field: Policy, Organization and Leadership Studies

Edward David Bailey, Chicago, Illinois. Education, Field: Joint School of Education/Graduate School of Business Program

Shruti Bajaj, Cerritos, California. Education, Field: Learning, Design and Technology

Jacquelyn Monique Ball, California. Education, Field: Social Sciences in Education

Tori Aiko Barber, Redwood City, California. Education, Field: Social Sciences in Education

Daniel Edward Becker. Education, Field: Teaching of Social Science

Devin Murray Beliveau, Hallowell, Maine. Education, Field: Teaching of Social Science

Derek Raymond Bingham, Palo Alto, California. Education, Field: Joint School of Education/Graduate School of Business Program

Julie Anna Braly. Education, Field: Learning, Design and Technology

Marisa Bueno. Education, Field: Policy, Organization and Leadership Studies

Amy Christine Burke, Redwood City, California. Education, Field: Teaching of Mathematics

Emily Tomiko Burton, Gilroy, California. Education, Field: Teaching of Social Science

Erin Marie Buzby, Bridgewater, New Jersey. Education, Field: Teaching of Mathematics

David Edmund Cade, Portland, Oregon. Education, Field: Teaching of Mathematics

Jeffrey Benjamin Camarillo. Education, Field: Teaching of Social Science

Elizabeth McDonough Canfield, Pittsford, New York. Education, Field: Teaching of French

Kristin Marie Castillo, Newark, California. Education, Field: Teaching of Mathematics

Connie Karlai Chan, Rancho Palos Verdes, California. Education, Field: Social Sciences in Education

Heather Anne Charles. Education, Field: Teaching of French

Elizabeth Kellogg Chausse, Canton, Massachusetts. Education, Field: Policy, Organization and Leadership Studies

Joanna Chun-I Chi, Arcadia, California. Education, Field: Social Sciences in Education

Chinezi Mark Chijioke, Nigeria. Education, Field: Joint School of Education/Graduate School of Business Program

Caroline Chung. Education, Field: Teaching of English

Novella Yvette Coleman, Alta Loma, California. Education, Field: Teaching of Mathematics

Luis Alberto Contreras, Santa Ana, California. Education, Field: Teaching of Spanish

Julian Matthew Cortella. Education, Field: Teaching of Mathematics

Jenifer Anne Crawford, Chico, California. Education, Field: Social Sciences in Education

Emily Martha Cruze, Belmont, California. Education, Field: Teaching of English

Maureen Anne Curis, West Hartford, Connecticut. Education, Field: Curriculum Studies and Teacher Education

Ankur Dalal, Fanwood, New Jersey. Education, Field: Teaching of Mathematics

Brendan Daly. Education, Field: Social Sciences in Education

Raymond Matthew Dunbar, Rock Hill, South Carolina. Education, Field: Joint School of Education/Graduate School of Business Program

Lenay Danielle Dunn. Education, Field: Social Sciences in Education

Robert Jeremy Ebbink. Education, Field: Teaching of English

Jeremy Austin Edwards. Education, Field: Policy, Organization and Leadership Studies

Ellen Feigenbaum. Education, Field: Teaching of English

Jonathan Edward Felder, Bethesda, Maryland. Education, Field: Social Sciences in Education

Robert Loomis Feldstein. Education, Field: Teaching of Physics

Veronica Flores, Fort Worth, Texas. Education, Field: Policy, Organization and Leadership Studies

Meaghan Montgomery Foley, Austin, Texas. Education, Field: Policy, Organization and Leadership Studies

Carol Fong, Los Gatos, California. Education, Field: Teaching of Chemistry

Alice Elizabeth Gallen. Education, Field: Teaching of Mathematics

Jonathan Mark Garfinkel. Education, Field: Joint School of Education/Graduate School of Business Program

Diane Ling Ling Goh, Singapore. Education, Field: Curriculum Studies and Teacher Education

Ana Nayelli Gonzalez, Paris, France. Education, Field: Teaching of Social Science

Paige Gordon-Parenti, West Vancouver, Canada. Education, Field: Policy, Organization and Leadership Studies

Juan Antonio Govea. Education, Field: Teaching of Biology

Eric Paul Grant, New York, New York. Education, Field: Learning, Design and Technology

Justin James Green, Arlington, Virginia. Education, Field: Teaching of Spanish

Alix Guerrier, New Haven, Connecticut. Education, Field: Joint School of Education/Graduate School of Business Program

Michelle Brooke Hayes, Bountiful, Utah. Education, Field: Teaching of English

Tomoka Higuchi, Tokyo, Japan. Education, Field: Social Sciences in Education

Gregory Girard Hoerner. Education, Field: Policy, Organization and Leadership Studies

Ann Hsieh, Oneida, New York. Education, Field: Social Sciences in Education

Jessica Wei Huang, Chandler, Arizona. Education, Field: Teaching of Biology

Meredith Rose Kessler. Education, Field: Policy, Organization and Leadership Studies

Trisha Angel Khachooni, Los Altos Hills, California. Education, Field: Teaching of Mathematics

Hye In Kim, Stanford, California. Education, Field: Learning, Design and Technology

Angela Kay Knotts. Education, Field: Teaching of Mathematics

Caroline Marie Kuntz. Education, Field: Teaching of English

Lily San Lee Lam. Education, Field: Teaching of English

Micah Jon Lande, Carmel, California. Education, Field: Learning, Design and Technology

Eunyoung Lee. Education, Field: Curriculum Studies and Teacher Education

Nicole Louise Louie, San Francisco, California. Education, Field: Teaching of Mathematics

Naoki Maeda. Education, Field: Social Sciences in Education

Sarah Bethany Marcy. Education, Field: Curriculum Studies and Teacher Education

Jason A. McBride, Fairfield, California. Education, Field: Policy, Organization and Leadership Studies

Justin Ladd McNabney, Anderson, Indiana. Education, Field: Social Sciences in Education

Esther Mecking. Education, Field: Teaching of Mathematics

Lucia Medina. Education, Field: Teaching of Social Science

Veronica Perez Mendoza, Santa Clara, California. Education, Field: Social Sciences in Education

Iram Wajahat Mirza. Education, Field: Learning, Design and Technology

Meredith Jane Mohr, San Jose, California. Education, Field: Learning, Design and Technology

Irene Johnson Moore, San Francisco, California. Education, Field: Curriculum Studies and Teacher Education

Meredith Whitney Moran, Hermosa Beach, California. Education, Field: Curriculum Studies and Teacher Education

Kathryn Louise Morgan. Education, Field: Teaching of Biology

Alcine Dian Mumby. Education, Field: Curriculum Studies and Teacher Education

Nathalie-Andree Muzac, San Francisco, California. Education, Field: Art Education

Nanae Nakamura. Education, Field: Learning, Design and Technology

Sonal Gersappa Nalkur, Ottawa, Canada. Education, Field: Social Sciences in Education

Donielle Nacole Newell, Naperville, Illinois. Education, Field: Policy, Organization and Leadership Studies

Federick Joseph Ngo, Corona, California. Education, Field: Teaching of Mathematics

Eileen M. O'Brien. Education, Field: Learning, Design and Technology

Patrick John O'Connell. Education, Field: Teaching of Social Science

Amelia Cristina O'Neill. Education, Field: Curriculum Studies and Teacher Education

Katherine S. Onorato, Acton, Massachusetts. Education, Field: Social Sciences in Education

Elizabeth Ann Ozar. Education, Field: Learning, Design and Technology

David Whitney Parsons. Education, Field: Joint School of Education/Graduate School of Business Program

Vishakha Vasant Parvate, Pune, Bombay, India. Education, Field: Learning, Design and Technology

Vivek Patel. Education, Field: Learning, Design and Technology

Anne Marie Piper. Education, Field: Learning, Design and Technology

Bindu Elizabeth Pothan. Education, Field: Curriculum Studies and Teacher Education

Katherine Berkman Rahm, New York, New York. Education, Field: Joint School of Education/Graduate School of Business Program

Srividya Raman, Chennai, India. Education, Field: Learning, Design and Technology

Michelle Sharita Refuge, Carson, California. Education, Field: Teaching of English

Jennifer Marie Reichert. Education, Field: Teaching of English

David Kyle Richards. Education, Field: Teaching of Social Science

Joseph Paul Robinson, Auburn, New York. Education, Field: Social Sciences in Education

Melissa Veronica Rodriguez. Education, Field: Teaching of English

Maria Isabel Rodriguez, Watsonville, California. Education, Field: Teaching of Social Science

Kathleen Ellen Rooney. Education, Field: Teaching of Spanish

Daphne King Ross. Education, Field: Curriculum Studies and Teacher Education

Theodore Ruiz Sagun, South El Monte, California. Education, Field: Teaching of Mathematics

Clint Joseph Sallee. Education, Field: Social Sciences in Education

Jeffrey Paul Sauro, Denver, Colorado. Education, Field: Learning, Design and Technology

Sarah Beth Schulman, Austin, Texas. Education, Field: Social Sciences in Education

Renee Charlebois Scott. Education, Field: Curriculum Studies and Teacher Education

Margot Elizabeth Seeto, San Francisco, California. Education, Field: Social Sciences in Education

Saadia Begum Shariff. Education, Field: Teaching of Mathematics

Diana L. Shem. Education, Field: Teaching of Chemistry

Allison Lee Sherman. Education, Field: Policy, Organization and Leadership Studies

Megumi Shibamiya. Education, Field: Teaching of Japanese

Eun Jung Shin. Education, Field: Teaching of Biology

Yunnie Tsao Snyder. Education, Field: Social Sciences in Education

Sandra Lynne Speicher, San Francisco, California. Education, Field: Learning, Design and Technology

Ronit Yael Stahl, Fairfax, Virginia. Education, Field: Social Sciences in Education

Roger Edward Stanley, Severn, Maryland. Education, Field: Joint School of Education/Graduate School of Business Program

Sylvia April Sullivan. Education, Field: Teaching of English

Shannon Mary Sullivan, San Francisco, California. Education, Field: Joint School of Education/Graduate School of Business Program

Karenina Susilo, Indonesia. Education, Field: Learning, Design and Technology

Michael Brandon Taubman, Palo Alto, California. Education, Field: Teaching of English

Melissa Christine Tavares, Winchester, Massachusetts. Education, Field: Teaching of Mathematics

Vishodana Thamocharan. Education, Field: Teaching of Chemistry

Pamela Teresa Thomas. Education, Field: Teaching of English

Monica Hall Thomas. Education, Field: Policy, Organization and Leadership Studies

Christopher Joseph Tilghman, Palo Alto, California. Education, Field: Joint School of Education/Graduate School of Business Program

Jenny Elizabeth Tittle, Lancaster, California. Education, Field: Teaching of English

Lilla Patrick Toal, Columbia, South Carolina. Education, Field: Teaching of English

Adriana Torres. Education, Field: Teaching of English

Kate Loraine Trimlett, El Cajon, California. Education, Field: Teaching of Biology

Ayako Amelia Urao. Education, Field: Teaching of Spanish

Lauren Lan Ko Uyeshiro, Kailua, Hawaii. Education, Field: Teaching of English

Erica Marshalle Vaughan. Education, Field: Curriculum Studies and Teacher Education

Lenni Jean Velez. Education, Field: Teaching of Mathematics

Kim Nguyen Vinh, La Mirada, California. Education, Field: Teaching of English

Sheila Anne Vyas, Mitchell, South Dakota. Education, Field: Learning, Design and Technology

Eileen Wang. Education, Field: Teaching of Social Science

Katherine Wasilenko, Rome, New York. Education, Field: Policy, Organization and Leadership Studies

Michelle Moon Young Whang, Studio City, California. Education, Field: Teaching of Spanish

Lindsay Leann Wing, Tyler, Texas. Education, Field: Social Sciences in Education

Megan Scott Winters. Education, Field: Policy, Organization and Leadership Studies

Adam Harvey Yonkers. Education, Field: Teaching of Social Science

Elice-Sandhya Emmanuel Zanzerkia. Education, Field: Teaching of Biology



**Doctor of Philosophy
Degrees Conferred September 30, 2004**

Elsa Monique Billings, Sanger, California. Education, Field: Language Learning and Policy, Dissertation Title: *Preparing to Teach English Language Learners: An Analysis of Teachers Online Interactions*

Andrea Conklin Bueschel. Education, Dissertation Title: *Hopes on Me: Factors That Affect College Aspiration in First Generation Students*

George Clay Bunch. Education, Minor: Applied Linguistics, Field: Educational Linguistics, Dissertation Title: *But How Do We Say That?: Reconceptualizing Academic Language in Linguistically Diverse Mainstream Classrooms*

Gayle Sena Christensen, Bozeman, Montana. Education, Field: International Comparative Education, Dissertation Title: *What Matters for Immigrant Achievement Cross-Nationally? A Comparative Approach Examining Immigrant and Non-immigrant Student Achievement*

Melissa Sommerfeld Gresalfi. Education, Field: Educational Psychology, Dissertation Title: *Taking Up Opportunities to Learn: Examining the Construction of Mathematical Identities in Middle School Classrooms*

Julie Anne Henderson. Education, Field: General Curriculum Studies, Dissertation Title: *Educating for Democracy: Multicultural Education and Standards Based School Reform*

Nancy O'Gara Kendall. Education, Field: International Comparative Education, Dissertation Title: *Global Policy in Practice: The "Successful Failure" of Free Primary Education in Malawi*

Jeannette Renee LaFors, San Francisco, California. Education, Field: Administration and Policy Analysis, Dissertation Title: *What Principals Think and Do about Teaching Quality: Case Studies in San Diego City Schools*

John Matthew Luczak, Evanston, Illinois. Education, Field: Administration and Policy Analysis, Dissertation Title: *Who Will Teach in the 21st Century? Beginning Teacher Training Experiences and Attrition Rates*

Blake Alan Naughton, Hannibal, Missouri. Education, Minor: Political Science, Field: Higher Education Administration, Dissertation Title: *The Efficacy of State Higher Education Accountability Programs*

Liza Hayes Percer, Education, Field: Art Education, Dissertation Title: *The Aesthetic Threat: Poetry's Challenge to Education*

Laura Anne Post, Chevy Chase, Maryland. Education, Field: Teacher Education, Dissertation Title: *Working Toward Equity: Teacher Communities Changing Practices*

Matthew Stewart Rosin, Houston, Texas. Education, Field: Philosophy of Education, Dissertation Title: *Obsolescing Culture: An Educational Reading of Arthur Miller's Death of a Salesman*

Melissa Eiler White, San Anselmo, California. Education, Field: Administration and Policy Analysis, Dissertation Title: *Going Public: The Representation and Translation of Teacher Research*



Doctor of Philosophy

Degrees Conferred January 6, 2005

Karin Michelle Brodie, Johannesburg, South Africa. Education, Field: Mathematics Education, Dissertation Title: *Textures of Talking and Thinking in Secondary Mathematics Classrooms*

Celine Toomey Coggins, Education, Field: Administration and Policy Analysis, Dissertation Title: *Coaching as a Districtwide Reform Strategy*

Benjamin Reinhart Kirshner, Brookline, Massachusetts. Education, Field: Child and Adolescent Development

Rose Mame Owens-West, Education, Minor: Sociology, Field: Administration and Policy Analysis, Dissertation Title: *The Impact of Federal Policy on Local Practice: The Case of Chapter 1 Program Improvement*

Muffie Wiebe Waterman, Education, Field: Symbolic Systems, Dissertation Title: *The Joint Achievement of Group Expertise and Autonomy*

Tobin Frye White, Education, Field: Mathematics Education, Dissertation Title: *Encoding Functions, Decoding Learning: Collaborative Mathematics with Wireless Handheld Computers*



Doctor of Philosophy

Degrees Conferred March 31, 2005

Salvador Humberto Avila Cobo, Chihuahua, Mexico. Education, Field: Interdisciplinary Studies, Dissertation Title: *Collaboration, Innovation and the Building Blocks of Social Capital Formation in the Technology Sector: A Comparative Analysis of Knowledge-producing Institutions*

Kelly Lynn Bikle, Education, Minor: Applied Linguistics, Field: Educational Linguistics, Dissertation Title: *Vocabulary Acquisition Among English Learners in the Classroom Context*

Heidi Angela Ramirez, Education, Field: Sociology of Education, Dissertation Title: *Diffusion of Instructional Innovations in Schools: The Case of Knowledge for Teaching Reading to English Language Learners*

Barbara Wang Tolentino, Education, Field: Educational Psychology, Dissertation Title: *Making Space: A Socio-Psychological Study of Two Ecumenical Monastic Communities*



Doctor of Philosophy

Degree Candidates, June 12, 2005

Bidemi Carrol, Freetown, Sierra Leone. Education, Field: International Comparative Education, Dissertation Title: *Private Monies, Public Universities: Implications for Access and University Behavior: A Study of Makerere University*

Rachel Ann Ebby-Rosin, Wayne, Pennsylvania. Education, Field: Administration and Policy Analysis, Dissertation Title: *Voices at the Table: Organizing Low-Income Latino Parents for School Reform*

Billie Gastic, New York, New York. Education, Field: Sociology of Education, Dissertation Title: *Changing Minds, Saving Lives: Student Attitudes about Their Safety at School and Their Implications for Safe School Reform*

Amber Kaye Gove, Education, Field: International Comparative Education, Dissertation Title: *The Optimizing Parent? Household Demand for Schooling and the Impact of a Conditional Cash Transfer Program on School Attendance and Achievement in Brazil*

Andrew Dean Ho, Honolulu, Hawaii. Education, Field: Educational Psychology, Dissertation Title: *Comparing Score Trends on High-stakes and Low-stakes Tests Using Metric-free Statistics and Multidimensional Item Response Models*

Jennifer Leigh Husbands, Philadelphia, Pennsylvania. Education, Field: Administration and Policy Analysis, Dissertation Title: *The District Role in Instructional Improvement: A Case Study of High School Reform in San Diego City Schools*

Thomas Hughes Levine, Worcester, Massachusetts. Education, Field: Teacher Education, Dissertation Title: *Moving Beyond Just Me and My 32 Kids: Exploring Teachers Joint Work and Its Influence on Classroom Practice*

Albert Steven Lozano, San Leandro, California. Education, Minor: Psychology, Dissertation Title: *The Use of Informational Texts with English Learners in the Third Grade*

Daisy Alice Martin, Education, Field: Social Studies Education, Dissertation Title: *Teaching for Historical Thinking: Teacher Knowledge, Practices and Constraints*

Michael Milliken, San Diego, California. Education, Field: Administration and Policy Analysis, Dissertation Title: *The Role of the District Office in High School Redesign*

Ronald Dean Nakao, Education, Field: Economics of Education, Dissertation Title: *The Influence of Local Labor Market Opportunities on the Education of High School Students in the United States*

Harly Neumann, Education, Field: Counseling Psychology, Dissertation Title: *Hypocrisy Among Management: The Relationship between Corporate Behavioral Integrity and Organizational Performance Outcomes*

Jennifer Elizabeth Schindel, Education, Field: Anthropology of Education, Dissertation Title: *Challenging Sexual Prejudice, Creating Safe Spaces, Promoting Sexual Diversity: A Case Study of LGBTQ Youth Activism in the San Francisco Bay Area*

Jennifer Lynn Wolf, Education, Field: Curriculum Studies and Teacher Education

Yue Yin, People's Republic of China. Education, Field: Science Education, Dissertation Title: *The Influence of Formative Assessments on Student Motivation, Learning, and Conceptual Change*

Viki Maria Young, Education, Field: Administration and Policy Analysis, Dissertation Title: *Teachers' Use of Data: Embedded Contexts and Institutional Logics*

School of Engineering

James D. Plummer, Dean

Bachelor of Science

Degrees Conferred September 30, 2004

Shaun Michael Azimi, Auburn, California. Engineering, Field: Aeronautics and Astronautics, with Distinction
Sonja Dorothea Amor Bebbler, Bad Homburg, Germany. Management Science and Engineering
Vidya Chander, San Jose, California. Electrical Engineering
Vassil Georgiev Chatalbashev, San Jose, California. Computer Science
Nemil S. Dalal, Bridgewater, New Jersey. Electrical Engineering
Robert Maceo Dukes. Chemical Engineering
Sierra Araneta Gonzalez, Palo Alto, California. Engineering, Field: Product Design
Timothy Brian Grow, Pottstown, Pennsylvania. Computer Science
Andrew Parker Hill, Los Altos, California. Electrical Engineering
Patrick Hermosillo Holsberry. Chemical Engineering
Matthieu Kenneth Jonemann, Le Vesinet, France. Mechanical Engineering
Michael James Keiser, Santa Rosa, California. Computer Science
Mark Zhuen Lim. Electrical Engineering
Jasmine Michelle Lopez, Bend, Oregon. Computer Science
Naomi Morita. Management Science and Engineering
Brian Alexander Quistorff. Computer Science
Bert Bor-Der Shen, Bridgeport, West Virginia. Electrical Engineering
Joseph Gary Shermetaro, Sterling Heights, Michigan. Management Science and Engineering, with Distinction
Elizabeth Vianey Trujillo, North Las Vegas, Nevada. Mechanical Engineering
Raymond Tingwei Wu, Oak Park, California. Management Science and Engineering



Bachelor of Science

Degrees Conferred January 6, 2005

Anika Agarwal, Monte Sereno, California. Computer Science
Luis Fernando Benavides, Cali, Colombia. Management Science and Engineering, with Distinction
Eugene Michael Berdichevsky. Mechanical Engineering, with Distinction
Adam D. Bernstein. Computer Science
Ray Chen. Electrical Engineering
Tze Wee Chen, Singapore, Singapore. Electrical Engineering, Departmental Honors Program
Eric David Cocker, Dunwoody, Georgia. Mechanical Engineering
Stephen Andrew Cohen, Fremont, California. Computer Science
Trevor Forrest Crane, La Honda, California. Electrical Engineering
David Han Huang, Dallas, Texas. Computer Science
Chun Sang Hui, Hong Kong, People's Republic of China. Computer Science
Sungdam Hyun, New York, New York. Computer Science
Dana Louise Johnson, Largo, Florida. Engineering, Field: Product Design
David Victor Liu, Hillsborough, California. Chemical Engineering, with Distinction

Bernardo Notari Malfitano, Rio de Janeiro, Brazil. Mechanical Engineering
Melissa Binti Mansur, Kuala Lumpur, Malaysia. Electrical Engineering
David Brian Myszewski, Buffalo, Wyoming. Computer Science
Yen Ting Ng, Malaysia. Computer Science, with Distinction
Michael Scott O'Banion. Mechanical Engineering
Jessica Marisol Perez. Management Science and Engineering
William Sands Robinson, Tampa, Florida. Computer Science, with Distinction
Christopher Robinson, Washington, District of Columbia. Electrical Engineering
Daniel Morris Schiff, Oak Park, Illinois. Software Engineering for Biochemical Applications
Sammy Shreibati, Daly City, California. Electrical Engineering
Clifford Szu, Bethesda, Maryland. Computer Science
Justin Jesada Tansuwan, Saint Louis, Missouri. Computer Science, with Distinction
Christopher David Wallis. Mechanical Engineering
Luther Lawford White, Parlin, New Jersey. Chemical Engineering
Melissa Elizabeth Wu, Monterey Park, California. Management Science and Engineering
Benjamin Adame Zamora, Visalia, California. Computer Science



Bachelor of Science

Degrees Conferred March 31, 2005

Ugochi Cynthia Acholonu, Shoreline, Washington. Electrical Engineering
Sumeet Singh Ajmani. Management Science and Engineering
Colin Edward Anderson, San Jose, California. Management Science and Engineering
Darrell Christopher Anderson, Toluca Lake, California. Management Science and Engineering
Benjamin Thomas Ball, Austin, Texas. Electrical Engineering
Mark Charles Brody, Rye, New York. Computer Science
Calvin Chin. Management Science and Engineering
Bradley Francis De Lima. Mechanical Engineering
Robyn Mikahala DeHay, Haleiwa, Hawaii. Civil Engineering
Aaron Tyler Douglas, Temecula, California. Management Science and Engineering
Elizabeth Michal Epstein. Computer Science
Eric Laurence Frantz, West Linn, Oregon. Materials Science and Engineering
Adam Mark Freund, Dallas, Texas. Materials Science and Engineering
Nien-I Nancy Fu. Computer Science
Ernest C. Garcia. Management Science and Engineering
Graham Gilmer IV, Lynchburg, Virginia. Management Science and Engineering
James Thomas Grau, Succasunna, New Jersey. Management Science and Engineering
Lito Jose Hernandez, San Bruno, California. Electrical Engineering
Blake Alexander Holden. Mechanical Engineering
James Ming Hom, Long Beach, California. Computer Science

Jordan Lee Husband, Sammamish, Washington. Computer Science
Jessica Margaret Lira, Chappaqua, New York. Management Science and Engineering
Johnathan Gradney Martin, New Orleans, Louisiana. Computer Science
Joseph Gilmore Melaragno, San Diego, California. Management Science and Engineering
Jason Matthew Payne, Rosamond, California. Computer Science
Julia Mercedes Roy, Bloomfield, Connecticut. Engineering, Field: Product Design
Nicholas Andres Sanchez. Computer Science
Andrew William Robertson Simons, Bermuda. Computer Science
John Paul Smithson, Encino, California. Mechanical Engineering
Edward Torres, South Gate, California. Civil Engineering
Albert Yehung Wu, Demarest, New Jersey. Electrical Engineering and Mathematics
Chi-Chung Allen Yu. Management Science and Engineering



**Bachelor of Science
Degree Candidates, June 12, 2005**

Kwasi Ngoa Adu, Takoradi, Ghana. Mechanical Engineering
Jooyeon Cathy Ahn. Engineering, Field: Product Design
Taiwo Abimbola Ajayi, Accra, Ghana. Management Science and Engineering
Oluseyi Ashimiyat Akanni, Richmond, California. Mechanical Engineering
Kasey Downs Alderete, Bedford, Texas. Management Science and Engineering
Sabina Stefania Alistar, Piatra Neamt, Romania. Management Science and Engineering, with Distinction
Maria Guadalupe Anaya, East Palo Alto, California. Chemical Engineering
Daniel Patrick Anthony. Management Science and Engineering
Luis Enrique Arellano, Winters, California. Electrical Engineering
Ana Maria Avramovic, Mclean, Virginia. Electrical Engineering
Jason Bay Hanwei, Singapore, Singapore. Electrical Engineering, with Distinction
Monica Jonelle Beam. Chemical Engineering
Katrina Fleming Bell. Mechanical Engineering
Orges Beqiri, Bronx, New York. Management Science and Engineering
Eric Hughmanick Berger, Berkeley, California. Computer Science, Departmental Honors Program
Kurt William Berglund, Middleburg Heights, Ohio. Computer Science, with Distinction
Rajat Bhatnagar, San Jose, California. Electrical Engineering and Mathematics
Michael Paul Bieniosek, Danville, California. Computer Science
Sheila S. Bijoer, Bothell, Washington. Electrical Engineering
Alexander Regner von Bleyleben, Chestnut Hill, Massachusetts. Management Science and Engineering
Michael George Boutross, Norwell, Massachusetts. Mechanical Engineering
Matthew Aron Breault, Colorado Springs, Colorado. Mechanical Engineering
Lindsay Marie Brisbin, Oregon City, Oregon. Materials Science and Engineering
Tefferi Mogus Brook. Electrical Engineering
Graham Laird Brown. Engineering, Field: Product Design
Kyle Jacob Bruck, Tampa, Florida. Computer Science
Jeffrey David Brunski. Mechanical Engineering
Craig Allen Buell. Management Science and Engineering
Grace Anna Bull Tail, Pryor, Montana. Civil Engineering
Meabon Kyle Burns, Portland, Oregon. Civil Engineering
Arturo A. Caballero. Computer Science
Gregory Philip Camarillo, Menlo Park, California. Engineering, Field: Product Design
Luis Alberto Cardenas, Pátzcuaro, Mexico. Mechanical Engineering
Benjamin Glickman Carver, Denver, Colorado. Mechanical Engineering, with Distinction
Dante Emilio Cassanego. Computer Science
Christopher Kai-Sing Chan, Castro Valley, California. Computer Science, with Distinction
Albert Tak Chun Chan, Oakland, California. Materials Science and Engineering
Brian Chan, San Marino, California. Computer Science
Benjamin Yung-Ping Chang, Houston, Texas. Mechanical Engineering
Michelle I. Chang, Palo Alto, California. Engineering, Field: Product Design
Wayne Jin Chang, Sunnyvale, California. Computer Science
Tonkid Chantrasmi, Thailand. Mechanical Engineering
Christina Jen-Ting Chao. Mechanical Engineering
Joseph Rashid Chaudry, Corbin, Kentucky. Management Science and Engineering
Jonathan Scott Cheek, Arlington, Virginia. Management Science and Engineering, with Distinction
Albert Chen, Atherton, California. Management Science and Engineering
Vickie Z. Chiang, Sunnyvale, California. Engineering, Field: Product Design
Chung Hang Jonathan Choi, Taikoo Shing, Hong Kong. Chemical Engineering, Departmental Honors Program
Jiayi Chong. Computer Science
Neil Haoning Chou. Computer Science
Kevin Scott Christopher, Englewood, Colorado. Computer Science
Lillian Jane Chu, Victorville, California. Management Science and Engineering
Hubert Chu, Alameda, California. Electrical Engineering
Samantha Pei-Ting Chui. Computer Science
Alexander Wheeler Clowes, Rochester, New York. Civil Engineering
Ryan Paul Cooke. Computer Science
Ruth Eleanor Costa. Mechanical Engineering
Miguel Antonio Craig, Chevy Chase, Maryland. Materials Science and Engineering
Gregory Stratos Cuellar, Palo Alto, California. Computer Science
Benjamin Denton D'Angelo, Santa Rosa, California. Computer Science, with Distinction
Esha Datta, West Hills, California. Mechanical Engineering
Enrique M. De Anda. Management Science and Engineering
Adar Dembo. Computer Science
Peter Hepburn Deming, Oyster Bay, New York. Management Science and Engineering
Vishal Prakashchand Dhandhia, Bombay, India. Electrical Engineering
Tucker Dilg-Cunningham, Portland, Oregon. Computer Science
Jeremiah Patrick Dillon, Seldovia, Alaska. Management Science and Engineering, with Distinction
Gregory John Donaker, Berkeley, California. Computer Science
Vincent Joseph Dorie. Computer Science
Danielle D. Dowding. Civil Engineering

Marlo Lane Dreissigacker, Stowe, Vermont. Engineering, Field: Product Design

Kyle Edward Duarte, Burbank, California. Engineering, Field: Product Design

Sean Patrick Duffy, Mechanical Engineering, with Distinction

Jonathan Mazur Dyer, San Antonio, Texas. Mechanical Engineering

Mark Kainoa Egesdal, Honolulu, Hawaii. Computer Science

Katherine Suzanne Ensley, Austin, Texas. Engineering, Field: Product Design

Noe Esparza, La Puente, California. Mechanical Engineering

Erica Diane Estrada, Pearland, Texas. Mechanical Engineering

Christopher Todd Estreich, Computer Science

Matthew Jason Falkenhagen, Los Gatos, California. Computer Science

Eric Curtis Feeny, Woodside, California. Mechanical Engineering

Joshua Tully Feinerman, Issaquah, Washington. Management Science and Engineering

Robert Anthony Fernandez, Brawley, California. Chemical Engineering

Christian Carl Fesenmaier, Tewksbury, New Jersey. Electrical Engineering

Justin Andrew Flatt, Roswell, Georgia. Computer Science

Caroline Emily Fluhrer, Seattle, Washington. Civil Engineering

Patrick Charles Flynn, Larchmont, New York. Mechanical Engineering

John David Fogelsong, Atherton, California. Computer Science, with Distinction

Anthony Todd Fojo, Rockville, Maryland. Computer Science, with Distinction

Kevin Lee Tadashi Fong, Waipahu, Hawaii. Civil Engineering

Patrick Douglass Fowler, Bellevue, Washington. Computer Science

Andrew Jessie Fu, Arcadia, California. Mechanical Engineering

Eric Lee Furtado, Merced, California. Computer Science

Avichal Garg, Computer Science

Christopher Simon Gathi, Antioch, California. Computer Science

Adam Jordan Gee, Palo Alto, California. Engineering, Field: Computer Systems Engineering

Diana Marron Gentry, Rye, New York. Mechanical Engineering, with Distinction

Mitra Chamsari, Cincinnati, Ohio. Computer Science, with Distinction

Farah Giga, La Verne, California. Computer Science, Departmental Honors Program

Debra Sterling Glasband, Engineering, Field: Product Design

Michelle Rae Goldberg, Mequon, Wisconsin. Mechanical Engineering, with Distinction

Yevgeny A. Goldenberg, Tarzana, California. Management Science and Engineering

Susan Gov, San Jose, California. Computer Science

Shayan K. Guha, Victorville, California. Computer Science

Aleksander Gurevich, Los Angeles, California. Management Science and Engineering

Alicia Eugenia Gutierrez, Monterey, California. Management Science and Engineering

Robert Morgan Halpenny, Redding, California. Engineering, Field: Computer Systems Engineering

Nicole Natasha Hammer, Management Science and Engineering

Albert Han, Bloomfield Hills, Michigan. Electrical Engineering

Nels C. Hansen, Bellingham, Washington. Chemical Engineering

Eerik Torm Hantsoo, Owings, Maryland. Mechanical Engineering

Jennifer Mei-Ling Hara, Honolulu, Hawaii. Mechanical Engineering

Diana Lyn Hernandez, West Covina, California. Civil Engineering

Christopher Joel Herrera, Merced, California. Management Science and Engineering

Michael Frank Hill, San Diego, California. Mechanical Engineering, with Distinction

Katherine Vanessa Hoffman, Overland Park, Kansas. Mechanical Engineering, with Distinction

Daniel Wellesley Holbert, Soquel, California. Engineering, Field: Biomedical Computation, with Distinction

Christina Hermsillo Holsberry, San Rafael, California. Engineering, Field: Product Design

Curtis Jeffrey Hoyt, Aurora, Colorado. Computer Science

Tien-Jan Jonathan Hsiang, Pittsford, New York. Computer Science

Gina Chia-Ying Hsieh, San Gabriel, California. Management Science and Engineering

Albert Hsu, Saratoga, California. Electrical Engineering, with Distinction

Tony Huie, Chubbuck, Idaho. Electrical Engineering

Daniel A. Jacobs, Boston, Massachusetts. Mechanical Engineering

Ankit Kumar Jain, Davis, California. Electrical Engineering

Mithulan Jegapragasan, Apple Valley, California. Engineering, Field: Biomechanical Engineering

Evonne Leigh Johnson, Pleasant Hill, California. Management Science and Engineering

Gerard Adriel Johnson, Houston, Texas. Mechanical Engineering

Kenneth William Jones Jr., Computer Science

Kenneth McBain Jung, Portola Valley, California. Computer Science

Jessie Lue Juusola, Maple Plain, Minnesota. Management Science and Engineering

Elkana Chaim Kabaker, Electrical Engineering

Howard Chien-Hao Kao, Cypress, California. Computer Science

Justin Carl Kao, Rancho Palos Verdes, California. Chemical Engineering, with Distinction

Joseph Karam, Paris, France. Computer Science

Alexandre F. Karam, France. Electrical Engineering

Lori Keala Karns, Mechanical Engineering

Ryan Curtis Kaufman, Encino, California. Computer Science

David Gregory Kent, Dallas, Texas. Computer Science

Samira Amjad Khan, California. Management Science and Engineering

Edward K. Kim, Upland, California. Electrical Engineering

Gousche Pyungkook Kim, Computer Science

Jeremy Michael Kimmel, Roseburg, Oregon. Mechanical Engineering

Brooks Sanford Kincaid, Rancho Santa Fe, California. Management Science and Engineering

Eugene Michael Kishinevsky, Portland, Oregon. Electrical Engineering

Melissa-Claire Naa Adzorkor Klufio, Accra, Ghana. Computer Science

Shiyan Koh, Singapore. Engineering

Dary Kopelioff, Tarzana, California. Mechanical Engineering, with Distinction

Charles Y. Kou, Computer Science

Alix Izumi Koyama, Portland, Oregon. Mechanical Engineering

Ashvin A. Kumar, Computer Science

Dennis William Kuo, Chatsworth, California. Electrical Engineering, with Distinction

Chin Lum Kwa, Singapore. Civil Engineering, with Distinction

Huey Leong Kwik, Pleasanton, California. Computer Science

Adam Kai Fai Kwok, Hong Kong. Management Science and Engineering

Kimberly Nancy Lai, Durham, North Carolina. Management Science and Engineering

Emma Kristin Larkins, Annapolis, Maryland. Engineering, Field: Product Design

Karen Ho-Yee Law, Palo Alto, California. Mechanical Engineering

Christopher Anthony Leach, Boulder, Colorado. Management Science and Engineering

Grant Steven Lee, Pleasanton, California. Engineering, Field: Biomechanical Engineering

Tze Yang Jeremy Lee, Singapore, Singapore. Chemical Engineering

Su Fen Lee, Singapore. Electrical Engineering

James Roch Lemon II, Fayetteville, Georgia. Management Science and Engineering

Joshua Chung Leu. Electrical Engineering and Physics, with Distinction

Lise Annique Leveille, Burnaby, Canada. Engineering

William Courtland Lewis, Xenia, Ohio. Mechanical Engineering

Micah Lewis-Kraus, Watchung, New Jersey. Engineering, Field: Product Design

Christopher Thomas Li, Fremont, California. Mechanical Engineering

Vincent Ted Liao, Huntington Beach, California. Electrical Engineering

Joey Chiu-Wen Liaw, Houston, Texas. Computer Science

Elizabeth Leilani Liebert, Honolulu, Hawaii. Engineering, Field: Product Design

Michelle Leanne Liechty, Fort Wayne, Indiana. Engineering, Field: Product Design

Cher Wee Lim, Singapore, Singapore. Electrical Engineering, with Distinction

James Chen-Yu Lin, Bakersfield, California. Management Science and Engineering

Christopher Cheyih Lin, Los Altos, California. Engineering, Field: Biomedical Computation

Matthew C. Liu, Fremont, California. Electrical Engineering

Hon Mun Low, Singapore. Electrical Engineering

James TM Lu, Palo Alto, California. Chemical Engineering

Yi Lu. Electrical Engineering, with Distinction

Waynn Lue, San Marino, California. Computer Science, Departmental Honors Program

Victoria Li Lung, Hong Kong. Engineering, Field: Biomechanical Engineering, with Distinction

Paul David Lytal, Calabasas, California. Mechanical Engineering

Michael Lyubomirskiy. Electrical Engineering

Ryan William Mack, Riva, Maryland. Engineering, Field: Computer Systems Engineering, with Distinction

Nari Salter Mann, Austin, Texas. Computer Science

Shalin Subhash Mantri, Chatsworth, California. Computer Science

Alexander William Marshall, United Kingdom. Electrical Engineering

Jordi Mata-Fink, Ann Arbor, Michigan. Chemical Engineering

Kyle Jason Matter, Newhall, California. Management Science and Engineering

Hollie Marie Matthews. Mechanical Engineering

Michelle Elizabeth McGovern, Sunnyvale, California. Management Science and Engineering

Jessica Joyce McLaughlin, Davis, California. Management Science and Engineering, Interdisciplinary Honors Program in International Security Studies, with Distinction

Scott Thomas McLin, Lafayette, California. Management Science and Engineering, with Distinction

Collin Alfred Melton, Lafayette, California. Chemical Engineering, Departmental Honors Program, with Distinction

Andrew Lee Mesher, Mercer Island, Washington. Engineering

Michael Scott Micheletti, San Bruno, California. Computer Science

Nathan Martin Mintz, Carmel, California. Materials Science and Engineering

Andrew G. Mo, Toronto, Canada. Computer Science

Sheetal Rajendra Modi, Saratoga, California. Engineering, Field: Biomedical Computation

Joan Jiehui Moh, Singapore. Electrical Engineering, with Distinction

Gabriel David Molina, Grass Valley, California. Electrical Engineering

Sean Lee Montgomery, Vienna, Virginia. Computer Science

Eleanor Duen-i Morgan, Chevy Chase, Maryland. Engineering, Field: Product Design, with Distinction

James Lee Muldrow III, Anahuac, Texas. Electrical Engineering and Management Science and Engineering

Malcolm Edward Murdock. Mechanical Engineering, Interdisciplinary Honors Program in Humanities

Michael James Chiotti Murray, Richland, Washington. Civil Engineering

Sushila Murthy, Maple Glen, Pennsylvania. Engineering, Field: Biomedical Computation, Interdisciplinary Honors Program in Feminist Studies, with Distinction

Georgia Stevens Neruda, Lincoln, Nebraska. Management Science and Engineering

Donielle Nacole Newell, Naperville, Illinois. Biomechanical Engineering

Rona Khiang Ching Ng, Singapore, Singapore. Chemical Engineering

Teng Yan Ng, Kuala Lumpur, Malaysia. Mechanical Engineering

Linda Kim Nguyen, California. Computer Science

Michael Lee Norman. Engineering, Field: Product Design

Laura Palencia, Oxnard, California. Mechanical Engineering

Ravinder Dy Pannani, Belmont, California. Mechanical Engineering

Ashley Edwina Pardun. Mechanical Engineering

Manisha D. Parekh, Los Angeles, California. Computer Science

Hiten Ramesh Parmar, Euless, Texas. Mechanical Engineering

Rocio Parra, El Paso, Texas. Management Science and Engineering

John William Trimmingham Peattie, Aptos, California. Chemical Engineering

Andre Henri Joseph Pech. Computer Science, with Distinction

Lily Hao Yi Peng, St. Louis, Missouri. Chemical Engineering, Departmental Honors Program, with Distinction

Michael Allan Pereira, Belmont, California. Management Science and Engineering

Adam James Peterson, Los Altos, California. Engineering, Field: Product Design

Adam Eugeniusz Piotrowski, Oak Park, Illinois. Materials Science and Engineering

John H.Y. Poon, Honolulu, Hawaii. Electrical Engineering

Brandi Michelle Pretlow, Gardena, California. Management Science and Engineering

Adam Lee Prickett, Bellingham, Washington. Mechanical Engineering, with Distinction

Nicolas Demetrios Prionas, Menlo Park, California. Engineering, Field: Biomedical Computation

Alfonso Nicholas Pulido, La Jolla, California. Mechanical Engineering
Jenny Zhan Qiu, Cupertino, California. Computer Science
Florin Ratiu, Romania. Computer Science
Amy Marie Raymond, Palm Desert, California. Management Science and Engineering
Joshua David Reeves, Greenbrae, California. Electrical Engineering, with Distinction
Benjamin Donald Reineman, La Jolla, California. Mechanical Engineering, with Distinction
Shawn Philip Ritzenthaler, Worthington, Ohio. Computer Science
Sara Rowghani. Engineering, Field: Product Design
Afshin Justin Sabet-Peyman, Palos Verdes Estates, California. Electrical Engineering, Interdisciplinary Honors Program in Science, Technology, and Society, with Distinction
Elaheh Sadat Sajadi, Sunnyvale, California. Mechanical Engineering
Laura Lee Savidge, Honolulu, Hawaii. Electrical Engineering
Rajiv Mangubat Sawhney. Computer Science
Joshua Adam Seifert, San Diego, California. Management Science and Engineering
Wagahta G. Semere, Buffalo, New York. Engineering, Field: Biomechanical Engineering
John Joseph Serna. Mechanical Engineering
Steven M. Sha, San Francisco, California. Biochemical Engineering, with Distinction
Suril Rasesh Shah, Toledo, Ohio. Management Science and Engineering
Samuel Andre Shapero, Louisville, Kentucky. Electrical Engineering
John Robert Shapiro, Overland Park, Kansas. Computer Science
Addison Newcomb Shelton. Mechanical Engineering
Jennifer Iting Shen, Diamond Bar, California. Computer Science
Clara Chung Shih. Computer Science, Interdisciplinary Honors Program in Science, Technology, and Society, with Distinction
Chester Jianbon Shiu, Houston, Texas. Engineering, Field: Biomedical Computation
Frederick Scott Shook. Mechanical Engineering
Roshan Shrestha, Kathmandu, Nepal. Chemical Engineering, Departmental Honors Program
Dan Joseph Siroker, Palo Alto, California. Computer Science, Departmental Honors Program
Mark Christopher Slee, Schaumburg, Illinois. Computer Science and Mathematics, with Distinction
Brandon Scott Smith. Mechanical Engineering
Jamil Charles Henry Snead, San Diego, California. Mechanical Engineering
Dylan Lamar Solomon, San Diego, California. Electrical Engineering
Peter Nyarko Somuah, Accra, Ghana. Management Science and Engineering
Jennifer Lynn Spurlock. Computer Science
Arieh Michael Steinberg, South Orange, New Jersey. Computer Science, Departmental Honors Program
Matthew Stephen Steiner, McAllen, Texas. Computer Science, Departmental Honors Program
Kimberly Ashley Strand, Sacramento, California. Management Science and Engineering
Henry Su. Electrical Engineering
Robbie Philip Su, Sebastopol, California. Mechanical Engineering, with Distinction
Myles Damion Sumlin, Vista, California. Electrical Engineering
Eric Sun. Computer Science, Departmental Honors Program
Chee Hau Tan, Singapore. Computer Science, with Distinction
Evan Daiki Tana, San Francisco, California. Management Science and Engineering, with Distinction
Tee Sing Tang, Singapore. Mechanical Engineering
Sedem Yena Kobla Tay-Agbozo, Tema, Ghana. Electrical Engineering
Yuka Teraguchi. Computer Science
Weisong Toh. Mechanical Engineering, with Distinction
Kimberly Jean Torrence. Management Science and Engineering, Interdisciplinary Honors Program in Science, Technology, and Society
Andy Toung, Northridge, California. Management Science and Engineering, with Distinction
Lee Elizabeth Traynham, Valparaiso, Indiana. Civil Engineering
Mehul Amrit Trivedi, Dallas, Texas. Electrical Engineering
Zachary Carl Tucker, Evergreen, Colorado. Management Science and Engineering
Michael Swearingen Turitzin. Computer Science, with Distinction
Schuyler Daniel Ullman, Paradise Valley, Arizona. Computer Science
Daniel Stephen Valencia. Engineering, Field: Product Design
Joseph Ralph Van Valen III. Computer Science
David Velez Osorno, Medellin, Colombia. Management Science and Engineering
Luis Paul Vendrell, Dundee, Oregon. Mechanical Engineering
John Wesley Vinyard VI, Marietta, Georgia. Electrical Engineering
Andrew Wilson Vogel, Santa Barbara, California. Computer Science
Neal Suresh Vora, San Jose, California. Management Science and Engineering
Michael Tianyu Wan, Delmar, New York. Management Science and Engineering
Vivian Fu-Ning Wang, Cincinnati, Ohio. Management Science and Engineering, with Distinction
Matthew Alexander Wang, Madison, Wisconsin. Computer Science
Ryan Benjamin Ward. Computer Science
Cameron Joseph Warren, El Cajon, California. Electrical Engineering
Daniel Joseph Wendlandt, Appleton, Wisconsin. Computer Science, Departmental Honors Program, with Distinction
Sean Tremaine Whalen. Mechanical Engineering
Joshua Louis Wiseman, Media, Pennsylvania. Computer Science
Eric Hathaway Woerschling, Wellington, Florida. Electrical Engineering
Justin Walter Worth, Moorpark, California. Computer Science
Nancy Wu, Fremont, California. Electrical Engineering
Rick Cheng-Chun Yang, Dallas, Texas. Electrical Engineering
Christopher Alexander Yap. Electrical Engineering
Matthew John Yazzie, Farmington, New Mexico. Management Science and Engineering
Everett Yeh, Hong Kong. Mechanical Engineering
Ambert Tat-Pun Yeung, Lawrenceville, New Jersey. Mechanical Engineering, Departmental Honors Program
Eric Yieh, Sugar Land, Texas. Electrical Engineering, with Distinction
Gerald Wayne Yu, Foxborough, Massachusetts. Computer Science
Andy Ming Tai Yung, Hong Kong, People's Republic of China. Management Science and Engineering

Asif Zahir, Dhaka, Bangladesh. Computer Science
Jazib Zahir, Lahore, Pakistan. Electrical Engineering
Jacob J. Zetley, Milwaukee, Wisconsin. Management Science and Engineering, with Distinction
Fan Zhang, Bothell, Washington. Materials Science and Engineering
Ying Reng Zhang, Newburgh, Indiana. Engineering, Field: Biomechanical Engineering
Maurice Henry Zissen, Chula Vista, California. Engineering, Field: Biomedical Computation
Eric Jonathan Zuniga, Chicago, Illinois. Chemical Engineering



**Bachelor of Arts and Science
Degrees Conferred September 30, 2004**

Chieze Celestine Kenneth Okoye, Los Angeles, California.
Computer Science and Japanese



**Bachelor of Arts and Science
Degrees Conferred March 31, 2005**

Katherine Irene Chou, San Diego, California. Computer Science and Economics



**Master of Science
Degrees Conferred September 30, 2004**

John Luther Abrams, Rapid City, South Dakota. Aeronautics and Astronautics
Jasmeet Kaur Ahuja, Gold River, California. Management Science and Engineering
Aykut Irfan Atali, Ankara, Turkey. Management Science and Engineering
Sonja Dorothea Amor Bebber, Bad Homburg, Germany. Management Science and Engineering
Maciej Filip Boni, Providence, Rhode Island. Scientific Computing and Computational Mathematics
Vassil Georgiev Chatalbashev, San Jose, California. Computer Science
Albert Chen, Poughkeepsie, New York. Electrical Engineering
Winnie Wing-Yee Cheng. Electrical Engineering
Eric Andrew Chin, Moscow, Idaho. Electrical Engineering
Heng Chuk, Vancouver, Canada. Electrical Engineering
Yung-nun Mark Chung, Sunnyvale, California. Electrical Engineering
Kostyantyn Chuyeshov, Kharkov, Ukraine. Scientific Computing and Computational Mathematics
Recep Ilhan Coskun, Istanbul, Turkey. Mechanical Engineering
Kurt Fredric Ditzel. Electrical Engineering
Andrew Theodore DuKatz, Marblehead, Massachusetts. Electrical Engineering
Nolan Scott Finch, Lindsay, Oklahoma. Mechanical Engineering
Richard Rebert Forberg, Windham, New Hampshire. Management Science and Engineering
Gaurav Garg, Gurgaon, India. Electrical Engineering
Mohit Garg, New Delhi, India. Electrical Engineering
Patrick William Goodwill. Electrical Engineering
Unnur Osk Gretarsdottir, Ann Arbor, Michigan. Computer Science
Jennifer Charl Harkness. Computer Science
Patrick Hermosillo Holsberry. Chemical Engineering
Yu Ping Hu. Computer Science
Steven Hoi Sang Hui. Electrical Engineering
Heather Nicole Hultgen, Ojai, California. Chemical Engineering

Wei Ju, Shanghai, People's Republic of China. Management Science and Engineering
David Charles Kenny, Seattle, Washington. Mechanical Engineering
Theodore Merrell Kremenek. Computer Science
Murali Kumar, Kanpur, India. Computer Science
Toru Mark Kuzuhara. Computer Science
Noah Carl Lassar, Petaluma, California. Mechanical Engineering
Yeon Gyoo Lee, Republic of Korea. Mechanical Engineering
Eng Soon Liau, Singapore. Aeronautics and Astronautics
Heng Liu, People's Republic of China. Management Science and Engineering
Kristen Elise Lutomski, Woodstock, New York. Mechanical Engineering
Mingming Mao. Electrical Engineering
Anil Samoilenko Menon. Engineering, Field: Biomechanical Engineering
Casey Timon Miller, Corvallis, Oregon. Engineering
Naomi Morita. Management Science and Engineering
Karlam Ng, Hong Kong. Management Science and Engineering
John Paul Nguyen, Fountain Valley, California. Chemical Engineering
Nicholas James Nidzieko, San Diego, California. Civil and Environmental Engineering
Salil Simon Payappilly, Bombay, India. Civil and Environmental Engineering
Christopher Richard Pierce. Chemical Engineering
Wai Kei Pong, Hong Kong, Hong Kong. Electrical Engineering
Amita Pugalia, Oklahoma City, Oklahoma. Management Science and Engineering
Wajahat Qadeer, Lahore, Pakistan. Electrical Engineering
Rajat Raina, Srinagar, India. Computer Science
Gregory Brian Rieker, Lakewood, Colorado. Mechanical Engineering
Clovis Schaff, Nancy, France. Computer Science
Felipe Octavio Sediles. Aeronautics and Astronautics
Jiwon Seo, Busan, Republic of Korea. Aeronautics and Astronautics
Christopher Meyer Sewell, El Paso, Texas. Computer Science
Gregory Matthew Shaver, Oklahoma City, Oklahoma. Mechanical Engineering
Joseph Gary Shermetaro, Sterling Heights, Michigan. Management Science and Engineering
Scott Brandon Sims, Spearman, Texas. Aeronautics and Astronautics
Nina Singhal. Computer Science
Ryan Christopher Sneed, Omaha, Nebraska. Aeronautics and Astronautics
Arvind Sundaramurthy, India. Electrical Engineering
Katherine Edith Sutton, Urbana, Illinois. Electrical Engineering
Upasana Rupkrishan Taku, Surat, India. Management Science and Engineering
Salih Onur Uncu, Antalya, Turkey. Management Science and Engineering
Patrick Andrew Vinograd. Computer Science
Jaime Alexander Williams, Oakland, California. Mechanical Engineering
Jennifer Michele Wortman, Boston, Massachusetts. Computer Science
David Te-Mao Yeh, San Jose, California. Electrical Engineering
Jacob Michael Zahn, Evansville, Indiana. Chemical Engineering
Jian Zhang, Shenyang, People's Republic of China. Electrical Engineering
Ling Zhou. Management Science and Engineering



Master of Science

Degrees Conferred January 6, 2005

- Shankar Agarwal**, Barajamda, India. Computer Science
Vishal Agarwal, Bareilly, India. Electrical Engineering
John Meron Ananny, Toronto, Canada. Electrical Engineering
Kevan Patrick Anderson. Mechanical Engineering
Galen M. Andrew. Computer Science
Christopher Wenning Atwell, Fairfield, Connecticut. Mechanical Engineering
Eric Brian Beaser, Ellicott City, Maryland. Aeronautics and Astronautics
Scott Leon Bevill, Grand Junction, Colorado. Mechanical Engineering
Dhiraj Bhagchandka. Management Science and Engineering
Lukas A. Biewald, Cambridge, Massachusetts. Computer Science
Benjaporn Boonchayaanant, Thailand. Civil and Environmental Engineering
Kenneth Arthur Brand, Northbrook, Illinois. Electrical Engineering
Mathieu Pierre Vincent Bredif, France. Computer Science
Genevieve Marie Breed. Electrical Engineering
Luis Emanuel Burgos, San Juan, Puerto Rico. Mechanical Engineering
Kevin Chung-Kai Chan. Mechanical Engineering
Minsang Chan. Management Science and Engineering
Saurabh Arun Chandorkar, Mumbai, India. Mechanical Engineering
Tayakorn Chandrangsu, Bangkok, Thailand. Civil and Environmental Engineering
Lillian Yuying Chang, Basking Ridge, New Jersey. Mechanical Engineering
Sushil Kumar Chauhan. Civil and Environmental Engineering
Billy Puoshuo Chen, Mill Valley, California. Computer Science
Arthur Kuan-Chung Chen, Beijing, People's Republic of China. Management Science and Engineering
Eric Li-Chain Chen, Topeka, Kansas. Management Science and Engineering
Qidi Chen. Management Science and Engineering
Brian Ho-yin Cheung, Englewood, Colorado. Mechanical Engineering
Tianli Chu, People's Republic of China. Management Science and Engineering
Ting Fong May Chui, Hong Kong. Civil and Environmental Engineering
Gael F. J. L. Close. Electrical Engineering
Nicolas Pierre Guy Combremont, Reims, France. Management Science and Engineering
Robert Daniel Cook. Mechanical Engineering
Julien Philippe Cordouan, France. Aeronautics and Astronautics
Misty Dawn Davies, San Jose, California. Aeronautics and Astronautics
Utkan Demirci, Istanbul, Turkey. Management Science and Engineering
Jie Deng, Bazhong, People's Republic of China. Electrical Engineering
Michael Thomas Derse, Ventura, California. Mechanical Engineering
James Richard Diebel, Stoughton, Wisconsin. Aeronautics and Astronautics
Vesselin Ivaylov Dimitrov. Computer Science
David Jennings Dostal, Los Altos, California. Mechanical Engineering
Jordan Alexander Drewitt Neeter, Caracas, Venezuela. Aeronautics and Astronautics
Udara Charith Fernando, Colombo, Sri Lanka. Computer Science
Louis Calvin Fielding, Gig Harbor, Washington. Mechanical Engineering
Jenny Rose Finkel. Computer Science
Bilgen Firat, Istanbul, Turkey. Chemical Engineering
Benjamin Lewis Franc. Chemical Engineering
Marín E. Frost, El Granada, California. Computer Science
Sameer Madanlal Gauria, Bombay, India. Electrical Engineering
Ronnie Zachariah George, India. Management Science and Engineering
Keith William Gneshin, Dunkirk, New York. Chemical Engineering
Anthony Peter Gonzalez, Riverside, California. Civil and Environmental Engineering
Petri Juhani Gynther, Mikkeli, Finland. Computer Science
Michael William Harbeck, Decatur, Illinois. Aeronautics and Astronautics
Donald Elliot Harrington, Claremont, California. Electrical Engineering
Martín Triadmaja Hendriadi, Surabaya, Indonesia. Management Science and Engineering
Seth Allen Hendrickson, Fort Dodge, Iowa. Electrical Engineering
John Armand Hovell, Darien, Connecticut. Electrical Engineering
Felix Chi Hu, Foster City, California. Materials Science and Engineering
Yurong Hu. Management Science and Engineering
David Han Huang, Dallas, Texas. Computer Science
Chun Sang Hui, Hong Kong, People's Republic of China. Computer Science
Tomoya Imai. Civil and Environmental Engineering
Dana Louise Johnson, Largo, Florida. Civil and Environmental Engineering
Rumit R. Kanakia. Management Science and Engineering
Sandeep Kaushik, Kurukshetra, India. Electrical Engineering
Shashikant Brijmohan Khandelwal, India. Computer Science
Kaustubh Vibhakar Khanvilkar, San Francisco, California. Civil and Environmental Engineering
Timothy James Kiczenski, Bensenville, Illinois. Materials Science and Engineering
Seung Bum Kim. Civil and Environmental Engineering
Peter Michael Klimas, Cherry Hill, New Jersey. Electrical Engineering
Timothy James Knight. Computer Science
Yoko Kobayashi, Yokohama, Japan. Mechanical Engineering
Ruben Kogel, Paris, France. Materials Science and Engineering
Timothy Shuichi Kono, Union City, California. Aeronautics and Astronautics
Gaurawa Kumar. Electrical Engineering
Doo Hyun Kwon, Republic of Korea. Civil and Environmental Engineering
Peter Lam. Electrical Engineering
Cynthia Wei-Jia Lau, Potomac, Maryland. Computer Science
Yiu Fat Law, Hong Kong. Management Science and Engineering
Jungwoo Lee, Seoul, Republic of Korea. Civil and Environmental Engineering

Wooyul Lee, Seoul, Republic of Korea. Electrical Engineering
Joshua Alexander Levine, Berkeley, California. Aeronautics and Astronautics
Hock-Beng Lim, Management Science and Engineering
Shu Tan Lindsey, Frederick, Maryland. Management Science and Engineering
Hein Thuan Loy, Singapore. Management Science and Engineering
Carlos Manuel Machado, Civil and Environmental Engineering
Cristina Martin Puig, Sant Boi de Llobregat, Spain. Electrical Engineering
Kathleen Patricia McCandless, Livermore, California. Computer Science
Anthony Dean McCormick, Aeronautics and Astronautics
Pranav Harkisan Mehta, Mumbai, India. Civil and Environmental Engineering
Philippe Gilles Minot, France. Aeronautics and Astronautics
David Brian Myszewski, Buffalo, Wyoming. Computer Science
Dale Kalei Neal, Honolulu, Hawaii. Computer Science
Tony Chu Tung Ng, Markham, Canada. Electrical Engineering
Jason Scott Norman, Sacramento, California. Mechanical Engineering
Michael James Ossenbeck, Coral Springs, Florida. Management Science and Engineering
Meris Anne Ota, Kona, Hawaii. Civil and Environmental Engineering
Rajan Panchapakesan, Management Science and Engineering
Weihong Pang, Electrical Engineering
Hratch Panossian, Management Science and Engineering
Jong Andrew Hyuk Park, Baldwin, Maryland. Electrical Engineering
Evan Hardesty Parker, Menlo Park, California. Computer Science
Stephanie Felicia Pereira, Toronto, Canada. Electrical Engineering
Nicolas Pombourcq, Computer Science
Pierre-Alexandre Pont, Computer Science
Tiefeng Qiang, People's Republic of China. Management Science and Engineering
Shahriar Imtiaj Rahman, Gold Coast, Australia. Electrical Engineering
Dev Gorur Rajnarayan, India. Aeronautics and Astronautics
Paresh Jayant Rajwat, Pune, India. Management Science and Engineering
Jonathan Robert Reeves, Electrical Engineering
Stephen James Repsher, Collingdale, Pennsylvania. Aeronautics and Astronautics
William Sands Robinson, Tampa, Florida. Computer Science
Kirstin Lynne Rock, Mechanical Engineering
Mitul Saha, Allahabad, India. Computer Science
Brian Scott Sammulu, Escondido, California. Mechanical Engineering
Michael Thomas Schermerhorn, Palo Alto, California. Mechanical Engineering
Claudio Seebach, Santiago, Chile. Management Science and Engineering
Deborah Ann Seibold, Medford, New Jersey. Civil and Environmental Engineering
Boris Senderzon, Computer Science
Yanmin Shi, Management Science and Engineering
Kirk Akira Shimano, Hacienda Heights, California. Computer Science
Byoung Sok Shin, Miryang, Republic of Korea. Civil and Environmental Engineering
Eric Sirianni, Commack, New York. Computer Science
Philipp Leo Stefan Skogstad, Starnberg/Munich, Germany. Mechanical Engineering
Jeremy Glen Slade, Fort Collins, Colorado. Electrical Engineering
Justin Parker Snapp, Mercer Island, Washington. Electrical Engineering
Balaji Srinivasan, Plainview, New York. Chemical Engineering
Julie Elizabeth Steinbrenner, Batavia, Illinois. Mechanical Engineering
Dorian Lennon Sulc, Simi Valley, California. Civil and Environmental Engineering
Marc Yves Teyssier, Paris, France. Computer Science
David Richard Trossen, Electrical Engineering
Janice Choikan Tse, Computer Science
Suat Sukuti Tukel, Izmir, Turkey. Electrical Engineering
Alexander Robert Albert Vartan, Fresno, California. Management Science and Engineering
Sebastien Eric Benoit Vigneron, Verrières-le-Buisson, France. Aeronautics and Astronautics
Ashraf Maher Milad Wahba, Cairo, Egypt. Electrical Engineering
Sean Paul Walker, Computer Science
Min Wang, Management Science and Engineering
Joshua Dale Webb, Tulare, California. Mechanical Engineering
Karen Yvonne Weeks, Electrical Engineering
Hadi Wenas, Surabaya, Indonesia. Computer Science
Mike Chia-Cheng Wey, Parsippany, New Jersey. Management Science and Engineering
Jennifer Lynn Wipf, Chemical Engineering
Chi Ho Wong, Hong Kong. Management Science and Engineering
Wing Sze Mona Wong, Hong Kong. Electrical Engineering
Yuran Xu, Computer Science
Srihari Yamanoor, Coimbatore, India. Mechanical Engineering
Lipkong Yap, Mechanical Engineering
Lipyeow Yap, Mechanical Engineering
Huei-Yu Yeh, Taipei, Taiwan. Management Science and Engineering
Tzu-Hsin Yen, Burlington, Canada. Electrical Engineering
Ophelia Sau Wei Yeung, Hong Kong. Management Science and Engineering
Nan Yu, Mountain View, California. Management Science and Engineering
Louisa Chui Lu Yu, Aeronautics and Astronautics
Lening Zhang, Chemical Engineering
Zhiwei Zhou, Shanghai, People's Republic of China. Management Science and Engineering



**Master of Science
Degrees Conferred March 31, 2005**

Ayaz Abdulla, Electrical Engineering
Ugochi Cynthia Acholonu, Shoreline, Washington. Computer Science
Thomas Phillip Adams, Computer Science
Gaurav Agarwal, Bangalore, India. Electrical Engineering
Michelle Kristin Allis, Brea, California. Mechanical Engineering
Alwin Anbu, Pondicherry, India. Electrical Engineering
Ramesh S. Balakrishnan, New Delhi, India. Computer Science
Kevin William Beazley, Computer Science
James Michael Ian Bennett, Portola Valley, California. Mechanical Engineering

Lawrence Adam Burkett, Civil and Environmental Engineering
Florian Michel Pierre Buron, France. Computer Science
Ryan James Cassidy, Calgary, Canada. Electrical Engineering
Madhu Kasyap Chamarty, Dublin, Ireland. Electrical Engineering
Justin Pak Kwan Chan, Vancouver, Canada. Electrical Engineering
Jeffrey Sherwin Chang, Moraga, California. Management Science and Engineering
Giselle Marie Chanona, Pt. Cumana, Trinidad and Tobago. Civil and Environmental Engineering
Jack Chung Chao, Troy, Michigan. Electrical Engineering
Chih-Kai Chen, Electrical Engineering
Crystal Rhan-Tsor Chen, Diamond Bar, California. Computer Science
Wai Cheong, Civil and Environmental Engineering
Katherine Irene Chou, San Diego, California. Computer Science
Leo Taishin Chou, Fremont, California. Electrical Engineering
Emily Jean Clowes, Granite Bay, California. Mechanical Engineering
John Daniel Comer, Louisville, Kentucky. Electrical Engineering
Christopher Louis Cox, Cheltenham, Pennsylvania. Aeronautics and Astronautics
Andrew Arthur Davenport, Forty Fort, Pennsylvania. Mechanical Engineering
Soubhik Dawn, Kolkata, India. Electrical Engineering
Robyn Mikahala DeHay, Haleiwa, Hawaii. Civil and Environmental Engineering
Stephanie Grace Dee, San Francisco, California. Computer Science
Erick Hans Delage, Montreal, Canada. Electrical Engineering
Darren Lee Delaye, Woodinville, Washington. Computer Science
Daniel Joseph Dempsey, Walnut Creek, California. Electrical Engineering
Priyendra Singh Deshwal, Computer Science
Lisen Ding, Computer Science
Anna-Christina Douglas, New York, New York. Management Science and Engineering
Luke Alexandre Dubord, Aeronautics and Astronautics
Alexander Charles Egeler, Aeronautics and Astronautics
Louis Eisenberg, Bryn Mawr, Pennsylvania. Computer Science
Daniel Beckerley Fingal, Orange, California. Computer Science
Theodore Kennett Finkler, South Lake Tahoe, California. Mechanical Engineering
David Patrick Fries, Campbell, California. Mechanical Engineering
Jason Vincent Gallagher, California. Aeronautics and Astronautics
Rupa Anjan Garai, India. Civil and Environmental Engineering
Rajat Garg, India. Electrical Engineering
John William Gedmark, Louisville, Kentucky. Aeronautics and Astronautics
Philip Vincent Golden, Dublin, Ireland. Electrical Engineering
Gilles Hector Jacques Gouze de Saint Martin, Paris, France. Aeronautics and Astronautics
Leonardo Gruszka Cohen, Caracas, Venezuela. Management Science and Engineering
Yi Gu, Electrical Engineering
Jorge Eduardo Guerra, Quito, Ecuador. Aeronautics and Astronautics
Sandun Uthpala Gunawardana, Libertyville, Illinois. Aeronautics and Astronautics
Ruchi Gupta, Electrical Engineering
Sungwon Ha, Electrical Engineering
Niti Hantaweepant, Bangkok, Thailand. Computer Science
Eilene Hao, Newport Beach, California. Computer Science
Eddy Suryawan Hartanto, Surabaya, Indonesia. Computer Science
Timothy Dharma Heilman, Electrical Engineering
Victor Tsz Yeung Ho, Electrical Engineering
Joonki Hong, Management Science and Engineering
Pei-chen Janny Hsieh, Tainan, Taiwan. Management Science and Engineering
Yung-Hsiang Judy Hsu, Irvine, California. Mechanical Engineering
Litun Lisa Hung, Aeronautics and Astronautics
Omer Tolga Inan, Portland, Oregon. Electrical Engineering
John Peter Iorio, Scientific Computing and Computational Mathematics
Fadi Ramzi Jabbour, Computer Science
Ankur Jain, India. Electrical Engineering
Dhruv Hemchand Jain, Electrical Engineering
Eranga Crossley Jayewardene, Olney, Maryland. Electrical Engineering
Aaron J. Jensen, Electrical Engineering
Lin Jiang, Management Science and Engineering
Peter Johnson, Salt Lake City, Utah. Mechanical Engineering
Ryan Alexander Junee, Sydney, Australia. Electrical Engineering
Vishal Kasera, Kolkata, India. Computer Science
Shahzad Ahmed Khalid, Electrical Engineering
Yaser Khalighi, Mechanical Engineering
Young Hwan Kim, Seoul, Republic of Korea. Electrical Engineering
Edward William Knudsen, Yukon, Oklahoma. Mechanical Engineering
Wing Pong Ko, Daly City, California. Civil and Environmental Engineering
Jason Lee Kracht, Santa Rosa, California. Electrical Engineering
Eric Wai Ho Lau, Electrical Engineering
Shad Mitchell Laws, Mechanical Engineering
Hui-Ju Lee, Management Science and Engineering
Jongyeon Lee, Republic of Korea. Management Science and Engineering
Ka Yun Lee, Electrical Engineering
Eric Gunghua Liang, Fullerton, California. Computer Science
David Foster Lieb, Garland, Texas. Electrical Engineering
Sang Wook Lim, Materials Science and Engineering
Eu Jin Lim, Klang, Malaysia. Electrical Engineering
Jeffrey Lin, Management Science and Engineering
Avichai Mendle Lissack, Great Neck, New York. Electrical Engineering
Julie Beth Litzenberger, Andover, Massachusetts. Mechanical Engineering
Scott Michael Loring, Upland, California. Electrical Engineering
Tracy Lou, El Cerrito, California. Computer Science
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Junyuan Tan, Singapore. Management Science and Engineering

Justin Hong-jie Tan, Los Altos Hills, California. Electrical Engineering

Soo Yuen Tan, Melaka, Malaysia. Electrical Engineering

Tee Sing Tang, Singapore. Management Science and Engineering

Tsun En Tan, Singapore. Bioengineering

Suzenne Margareth Tee Tang, Philippines. Civil and Environmental Engineering

Ryan Y. Tang, San Francisco, California. Management Science and Engineering

Jein Nern Tay. Management Science and Engineering

Cody Morgan Taylor, Redding, California. Engineering

Joshua Richard Taylor. Computer Science

Wei Yoong Nigel Teo, Singapore. Management Science and Engineering

Xin Zhi Teo. Management Science and Engineering

Fu Wah Ting. Management Science and Engineering

Hendra Tjahyadi, Jakarta, Indonesia. Computer Science

Andy Toung, Northridge, California. Management Science and Engineering

Salomon Joseph Trujillo, Redding, California. Mechanical Engineering

Eric Shun Tsai, St. Paul, Minnesota. Civil and Environmental Engineering

Min-Hsuan Tsai, Taipei, Taiwan. Management Science and Engineering

Ray HoSan Tsang, Hong Kong, People's Republic of China. Electrical Engineering

Adeline Hsiu Li Tung, Singapore. Mechanical Engineering

Neal David Turbow, Jacksonville, Florida. Civil and Environmental Engineering

Michael Swearingen Turitzin. Computer Science

Samuel Ernst Tyre, Temple City, California. Engineering, Field: Construction and Engineering Management

Daniel Woodford Urban, Mission Viejo, California. Aeronautics and Astronautics

Nithya Vaduganathan, Bellaire, Texas. Management Science and Engineering

Arthur Alexius Van Benthem, Amsterdam, Netherlands. Management Science and Engineering

Dean Alan VanderLey, Tacoma, Washington. Civil and Environmental Engineering

David Prakash Varodayan, Sydney, Australia. Electrical Engineering

Abhinand Christof Joseph Vase, India. Engineering, Field: Biomechanical Engineering

Serguei Vassilvitskii. Computer Science

Christopher Randall Via. Civil and Environmental Engineering

Kyle Steven Viau, Palo Alto, California. Electrical Engineering

Amar Ravindra Wadhawan, Ahmedabad, India. Civil and Environmental Engineering

Gauhar Wadhwa, New Delhi, India. Computer Science

Fan Wang. Electrical Engineering

Zubin Wang. Computer Science

Sewook Wee. Electrical Engineering

Leon Wei, Cupertino, California. Management Science and Engineering

Christopher Robert Weinberger. Mechanical Engineering

Sean Tremaine Whalen. Management Science and Engineering

Daniel Wichs, Brooklyn, New York. Computer Science

Daniel Frederick Wile, Meridian, Mississippi. Mechanical Engineering

Zachary Michael Wilson. Civil and Environmental Engineering

Nicholas James Wobbrock. Civil and Environmental Engineering

Eric Hathaway Woersching, Wellington, Florida. Electrical Engineering

Matthew Todd Wolfram. Civil and Environmental Engineering

Wai Kean Wallace Wong. Management Science and Engineering

Saul Wong-Redondo, Monterrey, Mexico. Computer Science

Raymond Woo, Libertyville, Illinois. Electrical Engineering

John Gardiner Woody, Rancho Santa Fe, California. Engineering

Hochong Holden Wu. Electrical Engineering

Hsin-I Wu. Civil and Environmental Engineering

Ning Wu, Beijing, People's Republic of China. Electrical Engineering

Tian Yee Wu, Singapore. Electrical Engineering

William David Wu, Vallejo, California. Electrical Engineering

Xiaofang Wu. Management Science and Engineering

Oded Wurman, Palo Alto, California. Computer Science

Keenan Alexander Wyrobek. Mechanical Engineering

Ning Xu, Xing Tai, People's Republic of China. Management Science and Engineering

Geyuan Marcel Xu, Singapore. Management Science and Engineering

Jiang Xuan, Hefei, People's Republic of China. Computer Science

Raghu Yabaluri, Hyderabad, India. Electrical Engineering

Liu Yang, San Diego, California. Management Science and Engineering

David Chang An Yee, Honolulu, Hawaii. Civil and Environmental Engineering

Michael Chang Kuang Yee, Honolulu, Hawaii. Civil and Environmental Engineering

Shu-ping Yeh, Taipei, Taiwan. Electrical Engineering

Gareth Seng Thai Yeo. Electrical Engineering

Yaw Shin Yeo, Singapore. Management Science and Engineering

Yen Chen Yeo, Singapore. Materials Science and Engineering

Yi Lin Yeo. Management Science and Engineering

Eric Yieh, Sugar Land, Texas. Electrical Engineering

Ho Cheung Ernest Yip, Hong Kong, Hong Kong. Management Science and Engineering

Yong Jin Yoon, Seoul, Republic of Korea. Mechanical Engineering

James Jacob Yu, Longmont, Colorado. Electrical Engineering

Mark Joseph Zavislak, Burr Ridge, Illinois. Computer Science

Ricardo Johann Zednik. Materials Science and Engineering

Lei Zhang, Beijing, People's Republic of China. Computer Science

Weihan Zhang, Singapore. Management Science and Engineering

Zhe Zhang, Management Science and Engineering

Zhonghua Zhang, Harbin, People's Republic of China. Civil and Environmental Engineering

Zixiao Zhang, SanMing, People's Republic of China. Civil and Environmental Engineering

Minli Zhu, Wuhan, People's Republic of China. Scientific Computing and Computational Mathematics

Qin Zhuang, Computer Science

Wei Zhuang, Management Science and Engineering

Molly Ann Ziergiebel, Civil and Environmental Engineering

Alan H. Zorn, Harvey Cedars, New Jersey. Aeronautics and Astronautics



Engineer

Degrees Conferred September 30, 2004

Srikanth Arekapudi, Sunnyvale, California. Electrical Engineering

Tetsuhiro Hatogai, Japan. Electrical Engineering, Thesis Title: *Patterning Functional Material Using Molecular Transfer Lithography*

Nikhil Chandru Jagtiani, Mumbai, India. Electrical Engineering



Engineer

Degrees Conferred January 6, 2005

Brett Alan Allard, Las Animas, Colorado. Aeronautics and Astronautics

Ryan James Orr, Terrace, Canada. Civil and Environmental Engineering, Thesis Title: *Does Cultural Distance Matter? A Large-N Study of Global Partner Satisfaction in the High Tech Industry*

Pradeep Ramani, Chennai, India. Electrical Engineering

Han-Tai Shiao, Taipei City, Taiwan. Aeronautics and Astronautics, Thesis Title: *Using the Internet as a Secondary Broadcast of Data from the Wide Area Augmentation System*



Engineer

Degrees Conferred March 31, 2005

Rafael J. Betancourt-Zamora, San Juan, Puerto Rico. Electrical Engineering

Jeannine Kay Larabee, Cupertino, California. Civil and Environmental Engineering

Payman Hosseinzadeh Shanjani, Electrical Engineering

Senthil Arun Govindasamy Singaravelu, Coimbatore, India. Mechanical Engineering

Rutuparna Ramesh Tamhankar, Electrical Engineering



Engineer

Degree Candidates, June 12, 2005

Rodrigo Diaz Mendez, Spain. Civil and Environmental Engineering

Ngin-Choo Lim, Singapore, Singapore. Electrical Engineering

Gustavo Enrique Ulffe Whu, Lima, Peru. Electrical Engineering

Somroj Vanichvatana, Civil and Environmental Engineering



Doctor of Philosophy

Degrees Conferred September 30, 2004

Husam Saad Abu-Haimed, Dhahran, Saudi Arabia. Electrical Engineering, Dissertation Title: *Automatic Generation of Invariants in Formal Verification of Microprocessors and Memory Systems*

Ali Reza Alemozafar, Stanford, California. Chemical Engineering, Dissertation Title: *Topographic Nanostructuring: Structural and Morphological Changes Accompanying Reaction on the Single Crystal Surfaces of Silver, Copper and Nickel*

Arash Altoontash, Tehran, Iran. Civil and Environmental Engineering, Dissertation Title: *Simulation and damage models for performance assessment of reinforced concrete beam-column joints*

Fu-Tai An, Taipei, Taiwan. Electrical Engineering, Dissertation Title: *The Novel Modulation Format Design and the Next Generation Optical Access Networks*

Jay William Anseth, Chemical Engineering, Dissertation Title: *Effects of Particulates on Interfacial Rheology*

Nicolas Eugene Antoine, Washington, District of Columbia. Aeronautics and Astronautics, Dissertation Title: *Aircraft Optimization for Minimal Environmental Impact*

Mehmet Serkan Apaydin, Antakya, Turkey. Electrical Engineering, Dissertation Title: *Stochastic Roadmap Simulation: An Efficient Representation and Algorithm Analyzing Molecular Motion*

Blake Miller Ashby, West Jordan, Utah. Mechanical Engineering, Dissertation Title: *Coordination of Upper and Lower Limbs in the Standing Long Jump: Kinematics, Dynamics, and Optimal Control*

Sean Ashley Bailey, Summerville, South Carolina. Mechanical Engineering, Dissertation Title: *Biomimetic Control with a Feedback Coupled Nonlinear Oscillator*

Neal Kepler Bangerter, Danville, California. Electrical Engineering, Dissertation Title: *Contrast Enhancement and Artifact Reduction in Steady-state Magnetic Resonance Imaging*

Richard Ronald Barto, Cupertino, California. Materials Science and Engineering, Dissertation Title: *Optical Absorption Behavior in Nonlinear Optical Polymers for Electro-Optic Waveguide Applications*

Jose Humberto Blanchet Mancilla, Oaxaca, Mexico. Management Science and Engineering, Dissertation Title: *Limit Theorems and Approximations in Insurance Risk and Queuing Theory*

Silvia Salinas Blemker, Lawrence, Kansas. Mechanical Engineering, Dissertation Title: *3D Modeling of Complex Muscle Architecture and Geometry*

Michael Brudno, Computer Science, Dissertation Title: *Algorithms for Comparison of DNA Sequences*

Stephen Thomas Bryson, Corte Madera, California. Scientific Computing and Computational Mathematics, Dissertation Title: *Central Schemes for Hamilton-Jacobi Equations and Balance Laws*

Sasa Buvac, Computer Science, Dissertation Title: *Modality in the Ways of Context*

Fotini Katopodes Chow, Ann Arbor, Michigan. Civil and Environmental Engineering, Dissertation Title: *Subfilter scale turbulence modeling for large-eddy simulation of the atmospheric boundary layer over complex terrain*

Chi On Chui, Electrical Engineering

Jonathan Edward Clark, Springfield, Virginia. Mechanical Engineering, Dissertation Title: *Design, Simulation, and Stability of a Hexapedal Running Robot*

Ankur Mohan Crawford, Williamsville, New York. Materials Science and Engineering, Dissertation Title: *Integrated Inductors with Magnetic Materials*

- Hilmi Volkan Demir**, Ankara, Turkey. Electrical Engineering, Dissertation Title: *Multifunctional Photonic Switches*
- Azita Emami-Neyestanak**, Tehran, Iran. Electrical Engineering, Dissertation Title: *High Speed CMOS Receiver Design for Optical Interconnects*
- Jie Gao**, Hengshui, People's Republic of China. Computer Science, Dissertation Title: *Hierarchical Data Structures for Mobile Networks*
- Jose Carlos Garcia Franco**, Tampico, Mexico. Management Science and Engineering
- John Thomas Herbon**, Goshen, Indiana. Mechanical Engineering, Dissertation Title: *Shock Tube Measurements of CH_3+O_2 Kinetics and the Heat of Formation of the OH Radical*
- Timothy Kayne Holliday**, Bainbridge Island, Washington. Management Science and Engineering, Dissertation Title: *Cross Layer Design of Wireless Networks*
- Jeremy Aaron Horwitz**, Computer Science, Dissertation Title: *Applications of Cayley Graphs, Bilinearity, and Higher-Order Residues to Cryptology*
- Gokhan Inalhan**, Istanbul, Turkey. Aeronautics and Astronautics, Minor: Engineer-Economic Systems & Operations Research, Dissertation Title: *Decentralized Optimization Across Independent Decision Makers with Incomplete Models*
- Jaejune Jang**, Electrical Engineering, Dissertation Title: *Small-Signal Modeling of RF CMOS*
- Victoria Chou Jew**, Fremont, California. Materials Science and Engineering, Dissertation Title: *Mechanical and Fracture Behavior of Calcium Phosphate Cements*
- Nihar Jindal**, Danville, California. Electrical Engineering, Dissertation Title: *Multi-User Communication Systems: Capacity, Duality, and Cooperation*
- Nitsara Karoonuthaisiri**, Nakhonsawan, Thailand. Chemical Engineering, Dissertation Title: *Improving Antibiotic Production in Streptomyces coelicolor*
- SoYoung Kim**, Electrical Engineering, Dissertation Title: *Modeling and Screening On-Chip Interconnect Inductance*
- Tamar Rachel Kolodny**, Computer Science, Dissertation Title: *Modeling and Comparing Protein Structures*
- Pawan Kumar**, Kota, India. Chemical Engineering, Dissertation Title: *Protein-Protein Interactions in Biosynthesis of Complex Polyketides*
- Gloria Ting Ting Lau**, Hong Kong. Civil and Environmental Engineering, Minor: Computer Science, Dissertation Title: *A Comparative Analysis Framework for Semi-Structured Documents, with Applications to Government Regulations*
- Hornng-Wen Lee**, Taiwan. Electrical Engineering, Dissertation Title: *Self-Regulated Position Estimation for Low-Power GPS Receivers*
- Isaac Chung-Yung Lee**, Santa Rosa, California. Chemical Engineering, Dissertation Title: *Interfacial Structure and Dynamics of Complex Amphiphiles*
- Jin Hyung Lee**, Seoul, Republic of Korea. Electrical Engineering, Dissertation Title: *Image Acquisition and Reconstruction Methods for Fast Magnetic Resonance Imaging*
- Qi Li**, Wuhan, People's Republic of China. Management Science and Engineering, Dissertation Title: *Essays on Asset Pricing, Consumption and Wealth*
- Itay Lotan**, Tel-Aviv, Israel. Computer Science, Dissertation Title: *Algorithms exploiting the chain structure of proteins*
- Holly Susanne Lutze**, Fayetteville, Arkansas. Management Science and Engineering, Dissertation Title: *Mitigating Supply Chain Risk: Pooling, Contracting, and Supplier Selection*
- Bradley Thomas Mallison**, Hendersonville, Tennessee. Scientific Computing and Computational Mathematics, Dissertation Title: *Streamline-Based Simulation of Two-Phase, Multicomponent Flow in Porous Media*
- Gurmeet Singh Manku**, New Delhi, India. Computer Science, Dissertation Title: *Dipsea: A Modular Distributed Hash Table*
- Kyunghoon Min**, Materials Science and Engineering, Dissertation Title: *Tantalum Oxide Thin Films for High-k Dielectric Applications: Crystallization, Anisotropy and Three Dimensional Imaging*
- Prasenjit Mitra**, State College, Pennsylvania. Electrical Engineering, Dissertation Title: *An Algebraic Framework for the Composition of Ontologies*
- Hichan Moon**, Republic of Korea. Electrical Engineering, Dissertation Title: *Efficient Power Allocation for Coded OFDM Systems*
- Jeffrey Christian Munro**, Leesburg, Virginia. Chemical Engineering, Dissertation Title: *In Situ Formation and Characterization of Polymer-Supported Lipid Bilayers*
- Jeffrey Thomas Oplinger**, Niskayuna, New York. Electrical Engineering, Dissertation Title: *Enhancing Software Reliability with Speculative Threads*
- Jan Benjamin Pietzsch**, Karlsruhe, Federal Republic of Germany. Management Science and Engineering, Dissertation Title: *Early Technology Assessment of New Medical Devices and Procedures*
- Karen Arman Pivazyian**, Palo Alto, California. Management Science and Engineering, Dissertation Title: *Decision Making in Multi-Agent Systems*
- Ryan Walter Porter**, Kansas City, Missouri. Computer Science, Dissertation Title: *Contributions to Game-Theoretic Aspects of Multi-Agent Systems*
- Jiang Ru**, Xining, People's Republic of China. Civil and Environmental Engineering, Dissertation Title: *Environmental NGOs in China: The Interplay of State Controls, Agency Interests, and NGO Strategies*
- Daniel Benjamin Russakoff**, Birmingham, Alabama. Computer Science, Dissertation Title: *Intensity-Based 2D-3D Medical Image Registration*
- Guglielmo Scovazzi**, Torino (Turin), Italy. Mechanical Engineering, Dissertation Title: *Multiscale Methods in Science and Engineering*
- Eran Azriel Segal**, Tel-Aviv, Israel. Computer Science, Minor: Genetics, Dissertation Title: *Rich Probabilistic Models for Genomic Data*
- Rachel Dora Simons**, Berkeley, California. Civil and Environmental Engineering, Dissertation Title: *Circulation and Zooplankton Retention in the Estuarine Transition Zone of the St. Lawrence Estuary*
- David Robertson Walker**, Electrical Engineering, Dissertation Title: *Molecular Modulation for Ultrashort Pulse Generation*
- Mark Andrew Wilkinson**, Sunnyvale, California. Industrial Engineering, Dissertation Title: *Collaboration in Decentralized Supply Chains*
- Zhongmin Xiong**, Nanjing, People's Republic of China. Mechanical Engineering, Dissertation Title: *Stagnation Point Flow and Heat Transfer Under Free-Stream Turbulence*
- Scott Sze Hong Yam**, Hong Kong. Electrical Engineering, Dissertation Title: *Fibers and Fiber Devices for Next Generation Optical Networks*
- Beverly Yang**, Computer Science, Dissertation Title: *Resource Discovery in Peer-to-Peer Systems*
- Kevin Cherg-Kai Yu**, Pensacola, Florida. Electrical Engineering

Kyoungsik Yu, Incheon, Republic of Korea. Electrical Engineering, Dissertation Title: *Optical signal processing with MEMS technology: Applications in optical communication systems*
James Francis Zawada, Munster, Indiana. Chemical Engineering, Dissertation Title: *Scale-Up, Optimization, and Analysis of Escherichia coli Extracts for Cell-Free Protein Synthesis*
Jiawei Zhang, LinShui, People's Republic of China. Management Science and Engineering, Dissertation Title: *Approximation Algorithms for Facility Location Problems*



**Doctor of Philosophy
Degrees Conferred January 6, 2005**

Ruslan Belikov, Electrical Engineering, Dissertation Title: *Programmable Optical Wavelength Filters Based on Diffraction from MEMS Micromirror Arrays*

Gandharv Bhatara, Chemical Engineering, Dissertation Title: *A computational study of the interfacial dynamics of free surface viscoelastic displacement flows*

Daniel Joseph Bodony, Fishers, Indiana. Aeronautics and Astronautics, Dissertation Title: *Aeroacoustic Prediction of Turbulent Free Shear Flows*

Victor Manuel Calo, Avellaneda, Argentina. Civil and Environmental Engineering, Dissertation Title: *Residual-based multiscale turbulence modeling: Finite-volume simulations of bypass transition*

Lawrence Pin-Chih Chao, Portage, Michigan. Mechanical Engineering, Dissertation Title: *Design Process Error-Proofing*

Ching-Hsiang Cheng, Taipei, Taiwan. Electrical Engineering, Dissertation Title: *Electrical Through-Wafer Interconnects for Integrated Sensors and Actuators*

Jinxing Cheng, Xiaogan, People's Republic of China. Civil and Environmental Engineering, Minor: Computer Science, Dissertation Title: *A Simulation Access Language and Framework with Applications to Project Management*

Dae-Han Choi, Seoul, Republic of Korea. Materials Science and Engineering, Dissertation Title: *Dynamic Mechanical Properties of Metal Thin Films on Silicon Substrates-Anelasticity, Damping and Internal Friction*

Shang-Tse Chuang, Anaheim Hills, California. Electrical Engineering, Dissertation Title: *Providing Performance Guarantees With Crossbar-Based Routers*

Kevin Michael Coakley, New Providence, New Jersey. Materials Science and Engineering, Dissertation Title: *Photovoltaic cells made from conjugated polymers infiltrated into ordered nanoporous hosts*

Alexis Guillaume Collomb, Management Science and Engineering, Dissertation Title: *Dynamic Asset Allocation by Stochastic Programming Methods*

James William Cutler, Electrical Engineering

Neil Kumar Daswani, Edison, New Jersey. Computer Science, Dissertation Title: *Denial-of-Service (DoS) Attacks and Commerce Infrastructure in Peer-to-Peer (P2P) Networks*

Jon C. Dattorro, Electrical Engineering, Dissertation Title: *Convex Exploration*

Utkan Demirci, Istanbul, Turkey. Electrical Engineering, Dissertation Title: *Acoustically Generated Picoliter Droplets Using 2-D Micromachined Microdroplet Ejector Arrays for Applications in Semiconductor Manufacturing*

Volker Wilhelm Elling, Warendorf, Germany. Scientific Computing and Computational Mathematics, Dissertation Title: *A Lax-Wendroff type theorem for unstructured grids*

Kevin Christianson Gilbert, Boulder, Colorado. Electrical Engineering, Dissertation Title: *A Micromachined Amplifier Utilizing Electron Tunneling*

Michael Charles Grant, Electrical Engineering, Dissertation Title: *Disciplined Convex Programming*

Eric Paul Guyer, Hancock, Iowa. Materials Science and Engineering, Dissertation Title: *Effect of Aqueous Solution Chemistry on the Fracture of Nanoporous Thin-Films*

David Lawrence Heine, Mountain View, California. Electrical Engineering, Dissertation Title: *Static Memory Leak Detection*

Jill Startzell Higginson, Mechanical Engineering, Dissertation Title: *Analysis of muscle coordination during slow and post-stroke hemiparetic gait using simulation*

John Ming-Jey Hsu, Fremont, California. Aeronautics and Astronautics, Dissertation Title: *An Implicit Explicit Hybrid Scheme for Solving Complex Unsteady Flows*

Shih-Tse Hu, Taipei, Taiwan. Electrical Engineering, Dissertation Title: *Toward Multi-Terabit Optical Fiber Communications*

Wontae Hwang, Mechanical Engineering, Dissertation Title: *Modification of Homogeneous and Isotropic Turbulence by Solid Particles*

Nabeel Robert Ibrahim, West Lafayette, Indiana. Electrical Engineering, Dissertation Title: *Dopant deactivation and diffusion in silicon in the presence of metal silicides*

Michael Christopher Jewett, Vincennes, Indiana. Chemical Engineering, Dissertation Title: *The Impact of Cytoplasmic Mimicry on Cell-Free Biology*

Kerstin Birgitta Johnsson, Damascus, Maryland. Electrical Engineering, Dissertation Title: *Quality of Service Scheduling for Heterogeneous Data Services on Wireless Systems*

Soong Moon Kang, Management Science and Engineering

Abtin Keshavarzian, Electrical Engineering, Dissertation Title: *Practical Energy-Efficient Algorithms for Wireless Sensor Network*

Robert Carter Kunz, Leesburg, Virginia. Electrical Engineering, Dissertation Title: *Performance Bottlenecks on Large-Scale Shared-Memory Multiprocessors*

Wang Chee Lam, San Jose, California. Computer Science, Dissertation Title: *Multicast Data Dissemination*

Gregory Michael Laskowski, Grosse Ile, Michigan. Aeronautics and Astronautics, Dissertation Title: *Inverse Design of a Turbine Cascade Passage and DNS of a Stationary and Rotating Serpentine Passage*

Alan Lee, Materials Science and Engineering, Dissertation Title: *Stress induced delamination methods for the study of Pt adhesion on Si*

Bin Lee, Lanzhou, People's Republic of China. Electrical Engineering, Dissertation Title: *Binder MIMO Channels*

Jungwon Lee, Electrical Engineering, Dissertation Title: *Rate and Power Allocation for Multi-User Multi-Carrier Communication Systems*

Ofer Levi, Jerusalem, Israel. Scientific Computing and Computational Mathematics, Dissertation Title: *Multiscale Geometric Analysis of Three-Dimensional Data Sets*

Sotirios Limotyrakis, Nea Smyrni, Greece. Electrical Engineering, Dissertation Title: *Power-Efficient Broadband A/D Conversion*

Benjamin Chan-Bin Ling, Computer Science, Dissertation Title: *Manageability as a First Class Objective in Enterprise State Stores*

Jonathan Teng-Chieh Liu, Honolulu, Hawaii. Mechanical Engineering, Dissertation Title: *Near-Infrared Diode Laser Absorption Diagnostics for Temperature and Species in Engines*

Vincenzo Lordi, Parsippany, New Jersey. Materials Science and Engineering, Dissertation Title: *Band-Edge Optical Properties of GaInNAs(Sb) And The Relation To Atomic Structure*

Yi-Chang Lu, Taipei, Taiwan. Electrical Engineering, Dissertation Title: *Digital Noise Emulator for Characterization of Phase-locked-loop Systems Exposed to Substrate Noise*

Alison Lesley Marsden, Mechanical Engineering, Dissertation Title: *Aerodynamic Noise Control by Optimal Shape Design*

Christine Lynn May, Civil and Environmental Engineering, Dissertation Title: *Coastal Ecosystem Response to Varying Light and Nutrient Conditions*

Alexander Michael Mitelman, Hickory, North Carolina. Electrical Engineering, Dissertation Title: *Signal Quality Monitoring For GPS Augmentation Systems*

James Thomas Okeeffe, Carrigaline, Ireland. Electrical Engineering, Dissertation Title: *Transport in Nanotube Electronics and Biological Nanopores*

Daniel William Osborn, Washougal, Washington. Management Science and Engineering, Dissertation Title: *Fractional Stochastic Dominance*

John Steven Paschkewitz, Chemical Engineering, Dissertation Title: *Turbulent Drag Reduction Using Rigid Microfibers*

Eric Pop, Los Angeles, California. Electrical Engineering, Dissertation Title: *Self-Heating and Scaling of Silicon Nano-Transistors*

Eric Allen Prigge, Phoenix, Arizona. Aeronautics and Astronautics, Dissertation Title: *A Positioning System with No Line-of-Sight Restrictions for Cluttered Environments*

Jorge Ruiz-Garcia, Civil and Environmental Engineering, Dissertation Title: *Performance-Based Assessment of Existing Structures Accounting for Residual Displacements*

Jihan Ryu, Seoul, Republic of Korea. Mechanical Engineering, Minor: Electrical Engineering, Dissertation Title: *State and Parameter Estimation for Vehicle Dynamics Control Using GPS*

Charles Martin Schroeder, Jacobstown, New Jersey. Chemical Engineering, Dissertation Title: *Investigating Polymer Physics with Single Molecule Experiments and Brownian Dynamics Simulations*

Judith Carmella Segura, Brea, California. Mechanical Engineering, Dissertation Title: *Predictive Capabilities of Particle-Laden Large Eddy Simulation*

Devavrat D. Shah, Baroda, India. Computer Science, Dissertation Title: *Randomization and Heavy Traffic Theory: New Approaches to the Design and Analysis of Switch Algorithms*

Lu Shan, Xianyang, People's Republic of China. Chemical Engineering, Dissertation Title: *Mechanism and Treatment of Celiac Sprue*

Rohit Sudhir Shenoy, Electrical Engineering, Dissertation Title: *Technology and Scaling of Ultrathin Body Double-Gate FETs*

Jaewon Shin, Anyang, Republic of Korea. Electrical Engineering, Dissertation Title: *Multi-Object Localization and Identity Management in Wireless Sensor Networks*

Ji-Won Son, Materials Science and Engineering, Dissertation Title: *Direct-write e-beam sub-micron domain engineering in liquid phase epitaxy lithium niobate thin films*

Vladimir Marko Stojanovic, Kragujevac, Yugoslavia. Electrical Engineering, Dissertation Title: *Channel-Limited High-Speed Links: Modeling, Analysis and Design*

Benjamin M. Taskar, Computer Science, Dissertation Title: *Learning Structured Prediction Models: A Large Margin Approach*

Vanessa Joy Teague, Computer Science, Dissertation Title: *Distributed algorithms for selfish participants*

Evan Paul Thrush, Columbia, Missouri. Electrical Engineering, Dissertation Title: *Integrated Fluorescence Sensor*

Anne S. Verhulst, Belgium. Electrical Engineering, Dissertation Title: *Optical pumping experiments to increase the polarization in nuclear-spin based quantum computers*

Shwetabh Verma, Electrical Engineering, Dissertation Title: *A Low-Cost, Low-Power Wireless Receiver*

Bennett Sampson Wilburn, Electrical Engineering, Dissertation Title: *High Performance Imaging Using Arrays of Inexpensive Cameras*

Mark Allan Wistey, Livingston, Montana. Electrical Engineering, Dissertation Title: *GaInNAsSb Vertical Cavity Surface Emitting Lasers from 1300-1500nm*

Troy Gaylon Wood, Electrical Engineering

Paul Yih, Mechanical Engineering, Dissertation Title: *Steer-by-Wire: Implications for Vehicle Handling and Safety*

Sunghye Yun, Seoul, Republic of Korea. Electrical Engineering, Dissertation Title: *Convex Optimization for Digital Integrated Circuit Applications*

An Zhu, Shanghai, People's Republic of China. Computer Science, Dissertation Title: *Online Computations in Scheduling and Network Applications*

Jonathan Mickle Ziebarth, Electrical Engineering, Dissertation Title: *A theoretical and experimental investigation of light extraction from polymer light-emitting diodes*

John Richard Zimmerman, Salt Lake City, Utah. Civil and Environmental Engineering, Dissertation Title: *In Situ Stabilization of Persistent Organic Contaminants in Marine Sediments*



Doctor of Philosophy Degrees Conferred March 31, 2005

Tareq Yousef Al-Naffouri, Dhahran, Saudi Arabia. Electrical Engineering, Dissertation Title: *Adaptive algorithms for channel estimation: Analysis and semi-blind design*

Guido Appenzeller, Menlo Park, California. Computer Science, Dissertation Title: *Sizing Router Buffers*

Hong Sang Bae, Torrance, California. Mechanical Engineering, Dissertation Title: *Command Modification with Input Shaping for Automated Highway Systems with Heavy Trucks*

Aparna Bhatnagar, Electrical Engineering, Dissertation Title: *Low Jitter Clocking of CMOS Electronics Using Mode-Locked Lasers*

Ian Andrew Buck, Princeton, New Jersey. Computer Science, Dissertation Title: *Stream Computing on Graphics Hardware*

Angela Kwan-Yee Hung Byers, Federal Way, Washington. Management Science and Engineering, Dissertation Title: *Enabling the use of individualized information at point of care: a tailored quantitative decision aid for breast cancer adjuvant therapy*

Kimberly Kathryn Cameron, Cherry Hill, New Jersey. Mechanical Engineering, Minor: Materials Science and Engineering, Dissertation Title: *Free Volume and Deformation of Metallic Glasses*

Apiruk Detwarasiti, Bangkok, Thailand. Management Science and Engineering, Dissertation Title: *Team Decision Analysis and Influence Diagrams*

John Morgan Feland, Mechanical Engineering, Dissertation Title: *Product Capital Model: Modeling the Value of Design to Corporate Performance*

Howard H. Hamilton, Boynton Beach, Florida. Aeronautics and Astronautics, Dissertation Title: *An Investigation of Vortical Flowfields due to Single and Multiple Surface Perturbations at the Forebody*

Sarah Leilani Harris, Electrical Engineering

Thomas Peter Hoelen, Utrecht, Netherlands. Civil and Environmental Engineering, Dissertation Title: *Enhanced Dechlorination of Chlorinated Ethylenes in Sulfidogenic Aquifers*

Yongli Huang, People's Republic of China. Electrical Engineering, Dissertation Title: *Capacitive Micromachined Ultrasonic Transducers (CMUTS) Built with Wafer-Bonding Technology*

Karen Anne Huyser, East Lansing, Michigan. Electrical Engineering, Dissertation Title: *On the Modeling and Classification of Wafer Map Failure Patterns*

Aikaterina-Elina Ioakeimidi, Electrical Engineering, Dissertation Title: *Design and characterization of the photocathodes for a high speed photonic ADC*

Arto Olavi Kiviniemi, Civil and Environmental Engineering, Dissertation Title: *Requirements Management Interface to Building Product Models*

Daniel Louis Klein, Pittsburgh, Pennsylvania. Computer Science, Dissertation Title: *The Unsupervised Learning of Natural Language Structure*

Jiyun Lee, Aeronautics and Astronautics, Dissertation Title: *Enhanced Aircraft Landing Systems With GPS*

Byeongchan Lee, Republic of Korea. Mechanical Engineering, Dissertation Title: *Multiscale Study of Metal Nanoparticles*

Kasidit Leoviriyakit, Chiangmai, Thailand. Aeronautics and Astronautics, Dissertation Title: *Wing Planform Optimization via an Adjoint Method*

Guanxiong Li, Yifeng, People's Republic of China. Materials Science and Engineering, Dissertation Title: *Spin Valve Sensor for Biomolecular Identification: Design, Fabrication, and Characterization*

Yaocheng Liu, Longnan, People's Republic of China. Materials Science and Engineering, Dissertation Title: *Silicon and Germanium Crystallization Techniques for Advanced Device Applications*

Armando Ladislao Martínez Machado, Caracas, Venezuela. Management Science and Engineering, Dissertation Title: *The Organizational Clarity-of-Action Map (OCAM): A Theory and Application for Improving Organizational Effectiveness by Deploying Decision Analysis at All Operational Levels*

Masayoshi Matsuoka, Gifu, Japan. Aeronautics and Astronautics, Minor: Electrical Engineering, Dissertation Title: *Mars Rover Navigation Using Pseudolite Transceiver Arrays: Network-Based Ranging and Extended Self-Calibration Algorithm*

Andrew Joseph Milne, Manhattan, Kansas. Mechanical Engineering, Dissertation Title: *An Information-Theoretic Approach to the Study of Ubiquitous Computing Workspaces Supporting Geographically Distributed Engineering Design Teams as Group-Users*

Jawad Nasrullah, Sargodha, Pakistan. Electrical Engineering, Dissertation Title: *Device Technology Development for Ultra Low Power Circuit Design*

Igor Vladislavovich Neverov, Scientific Computing and Computational Mathematics, Dissertation Title: *Physics Based Modeling of Human Face*

Michael Huson Oddy, Scottsdale, Arizona. Mechanical Engineering, Dissertation Title: *Electrokinetic Transport Phenomena: Mobility Measurement and Electrokinetic Instability*

Prashant Ramanathan, Toronto, Canada. Electrical Engineering, Dissertation Title: *Compression and Interactive Streaming of Light Fields*

Jeff Darin Rosenberger, San Rafael, California. Management Science and Engineering, Dissertation Title: *The Flip Side of the Coin: Nascent Technology Ventures and Corporate Venture Funding*

Peter Salzman, Management Science and Engineering, Dissertation Title: *Statistical models for the natural history of breast cancer*

Neal Joseph Sample, Santa Cruz, California. Computer Science, Dissertation Title: *Scheduling and Resource Allocation in Autonomous Service Networks*

Kelly Anne Shaw, Computer Science, Dissertation Title: *Resource Management in Single-Chip Multiprocessors*

Arjun Singh, Chandigarh, India. Electrical Engineering
Sanjiv Sinha, Ranchi, India. Mechanical Engineering, Dissertation Title: *On Non-Equilibrium Phonon Transport Phenomena in Silicon Transistors*

Mark F. Snodgrass, Civil and Environmental Engineering, Dissertation Title: *Advances in Parameter Estimation for Subsurface Processes*

Kee-Bong Song, Chuncheon, Republic of Korea. Electrical Engineering, Dissertation Title: *Value of Adaptive Transmission and Effect of Imperfect Decision Feedback in Practical Wireless Systems*

Watanee Sriwatanapongse, Bangkok, Thailand. Civil and Environmental Engineering, Dissertation Title: *Reductive Dechlorination of Trichloroethylene: a Solid State NMR Study of the Surface Reaction*

Rodrigo Esquivel Teixeira, Salvador, Brazil. Chemical Engineering, Dissertation Title: *Single Molecule Studies of Flexible Polymers Under Shear and Mixed Flows*

Satish Kumar Thittamaranahalli, Bangalore, India. Computer Science, Dissertation Title: *Contributions to Algorithmic Techniques in Automated Reasoning about Physical Systems*

Brian Patrick Towles, Raleigh, North Carolina. Electrical Engineering, Dissertation Title: *Distributed Router Fabrics*

Clifton Taylor Wall, Augusta, Georgia. Mechanical Engineering, Dissertation Title: *Numerical Methods for Large Eddy Simulation of Acoustic Combustion Instabilities*

Kevin Chun-I Weng, Taipei, Taiwan. Materials Science and Engineering, Dissertation Title: *Approaches Toward Functional Fluid Supported Lipid Bilayers*

Jon Thomas Yard, Wall Township, New Jersey. Electrical Engineering, Dissertation Title: *Simultaneous classical-quantum capacity of quantum multiple access channels*

Gee Liek Yeo, Civil and Environmental Engineering, Dissertation Title: *Stochastic characterization and decision bases under time-dependent aftershock risk*

Gillian Ann Zaharias, Iowa City, Iowa. Chemical Engineering, Dissertation Title: *Hot wire chemical vapor deposition of inorganic and organic thin films for solar cells and other applications*



Doctor of Philosophy Degree Candidates, June 12, 2005

Scott David Andrews, Taylorville, Illinois. Materials Science and Engineering, Dissertation Title: *Fabrication of Magnetic Nanopillars and X-ray Imaging of Spin-Transfer Phenomena*

Dragomir Dimitrov Anguelov, Computer Science, Dissertation Title: *Learning Complex Models of Shape from 3D Scan Data*

Alexander Michael Aravanis, Santa Monica, California. Electrical Engineering

Hesameddin Aslani, Tehran, Iran. Civil and Environmental Engineering, Dissertation Title: *Probabilistic Earthquake Loss Estimation and Loss Deaggregation in Buildings*

Carolyn D. Aubertine, Albany, New York. Mechanical Engineering, Dissertation Title: *Reynolds Number Effects on an Adverse Pressure Gradient Turbulent Boundary Layer*

Mayank Bawa, India. Computer Science, Dissertation Title: *Query Processing with Guarantees in Query-Centric Networks*

Rajiv Bharadwaj, Chemical Engineering, Dissertation Title: *Electrokinetic Sample Stacking for Microscale Electrophoresis*

Christopher Bruce Bingham, Salt Lake City, Utah.

Management Science and Engineering, Dissertation Title: *How organizations learn from heterogeneous experience: The internationalization of entrepreneurial firms*

- Timothy Wolfe Bretl**, Plymouth, Minnesota. Aeronautics and Astronautics, Dissertation Title: *Multi-Step Motion Planning for Free-Climbing Robots*
- Raymond Robert Buettner Jr.** Civil and Environmental Engineering, Dissertation Title: *The Impact of Communal Knowledge on Project Work*
- Paul Andrew Campbell**, Clarendon, Jamaica. Mechanical Engineering, Dissertation Title: *The Role of Oxide Complexes and Their Distributions in the Carbon-Oxygen Heterogeneous Reaction Mechanism*
- Patrick Antonio Caton**, Cupertino, California. Mechanical Engineering, Dissertation Title: *Residual-Effectuated Homogeneous Charge Compression Ignition Using Variable Valve Actuation*
- Hian-Leng Chan**, Singapore. Aeronautics and Astronautics, Dissertation Title: *Detecting Bond Deterioration in Steel-Reinforced Concrete using Active Sensing Technique*
- Brent Christopher Cheldelin**, Portland, Oregon. Mechanical Engineering, Dissertation Title: *Design for Mixed-Model Production*
- Li Chen**, Suzhou, People's Republic of China. Management Science and Engineering, Dissertation Title: *Optimal Information Acquisition, Inventory Control, and Forecast Sharing in Operations Management*
- Paul Phillip Cordova**. Civil and Environmental Engineering, Dissertation Title: *Validation of Composite Steel-Concrete Moment Frames: Full-Scale Testing, Analytical Modeling, and Seismic Design*
- Laurel Diane Crosby**, Eagle River, Alaska. Civil and Environmental Engineering, Dissertation Title: *Molecular Microbial Community Analysis: Understanding and Overcoming the Limitations*
- Shuguang Cui**, Luannan, People's Republic of China. Electrical Engineering, Dissertation Title: *Cross-layer Optimization in Energy-constrained Wireless Networks*
- Qiang Fu**, Jingmen, People's Republic of China. Civil and Environmental Engineering, Dissertation Title: *Modeling and Prediction of Fault Normal Near-Field Ground Motions and Structural Response*
- Prasanna Ganesan**, Chennai, India. Computer Science, Dissertation Title: *Data Management in Peer-to-peer Systems*
- Savvas Gitzenis**, Athens, Greece. Electrical Engineering, Dissertation Title: *Network Control Architectures in Wireless Communication and Mobile Computing: Power Control and Quality of Service Issues*
- Julia Rosolovsky Greer**, San Francisco, California. Materials Science and Engineering, Dissertation Title: *Size Effects in Plasticity at the Micron Scale*
- Tihomir Lubenov Gugov**, Sofia, Bulgaria. Materials Science and Engineering, Dissertation Title: *Characterization and Growth of Long-Wavelength Dilute Nitrides*
- Leif Jon Harcke**, Haddonfield, New Jersey. Electrical Engineering, Dissertation Title: *Radar Imaging of Solar System Ices*
- Corwin Thomas Hardham**, Cooks, Washington. Mechanical Engineering, Dissertation Title: *Quiet Hydraulic Actuators for the Laser Interferometric Gravitational-wave Observatory*
- Arjang Hassibi**. Electrical Engineering, Dissertation Title: *Integrated Microarrays*
- Motohide Hatanaka**, Kiyose, Japan. Mechanical Engineering, Dissertation Title: *Design and fabrication of multimaterial flexible mechanisms with embedded components*
- Taher H. Haveliwala**, California. Computer Science, Dissertation Title: *Context-Sensitive Web Search*
- Cheng-Suang Heng**. Management Science and Engineering
- David Philip Hole**, Reading, United Kingdom. Electrical Engineering, Dissertation Title: *Voice and Video Communications over IEEE 802.11 Wireless LANs*
- Albert Edward Honein**, Beirut, Lebanon. Mechanical Engineering, Dissertation Title: *Numerical aspects of compressible turbulence simulations*
- Kaveh Hosseini**, Tehran, Iran. Aeronautics and Astronautics, Dissertation Title: *Practical Implementation of Robust Preconditioners for Optimized Multistage Flow Solvers*
- Alison Kay Hottes**. Electrical Engineering, Dissertation Title: *Coordination of Transcription in the *Caulobacter crescentus* Metabolic and Cell Cycle Networks*
- Wensheng Hua**. Electrical Engineering, Dissertation Title: *Low Frequency Vibration Isolation and Alignment System for LIGO.*
- Andrew Chang Huang**, New Brighton, Minnesota. Computer Science, Dissertation Title: *Principles and Techniques for Simplifying Persistent State Management via Cheap Recovery*
- Ivana Nikolic Hughes**, Nis, Yugoslavia. Chemical Engineering, Dissertation Title: *Mechanism of Alkaline Phosphatase via Comparative Analysis*
- Rahinah Binti Ibrahim**, Seri Kembangan, Malaysia. Civil and Environmental Engineering, Dissertation Title: *Discontinuity in Organizations: Impacts of Knowledge Flows on Organizational Performance*
- Yang Jiao**, Xian, People's Republic of China. Electrical Engineering, Dissertation Title: *Systematic Design, Optimization, and Sensitivity Analysis Methods for Photonic Crystal Devices*
- Calvin Ka Hang Kam**, Hong Kong. Civil and Environmental Engineering, Dissertation Title: *A Framework for Dynamic Decision Breakdown Structure—Ontology, Methodology, and Application of Information Management in Support of AEC Decision-Enabling Tasks*
- Maksim Kamenetsky**, San Jose, California. Electrical Engineering, Dissertation Title: *Accelerating the Convergence of the LMS Adaptive Algorithm*
- Shih-Chung Jessy Kang**. Civil and Environmental Engineering, Dissertation Title: *Automatic Erection Planning in Single and Multiple Cranes Construction*
- Zsolt Kiraly**. Aeronautics and Astronautics, Dissertation Title: *A stereo vision system*
- Regis Joseph Kline**, New Albany, Indiana. Materials Science and Engineering, Dissertation Title: *Charge Transport in Regioregular Polythiophene and Relationship to Morphology*
- Jon Denton Koch**. Mechanical Engineering, Dissertation Title: *Fuel Tracer Photophysics for Quantitative Planar Laser-induced Fluorescence*
- Paul Mavunga Kodzwa**, Winston-Salem, North Carolina. Mechanical Engineering, Dissertation Title: *Measurements of Film Cooling Performance in a Transonic Single Passage Model*
- Jae-Mo Koo**, Republic of Korea. Mechanical Engineering, Dissertation Title: *Modeling of Convective Boiling in Microchannels*
- Chuck Pui Lam**. Electrical Engineering, Dissertation Title: *Open Data Acquisition: Theory and Experiments*
- Daniel James Laser**, Doylestown, Pennsylvania. Mechanical Engineering, Dissertation Title: *Design, Fabrication, and Applications of Silicon Electroosmotic Micropumps*
- Christina Jan Lee**. Chemical Engineering, Dissertation Title: *Engineering Human Tissue for Control of Cellular Adhesion and Function*
- Angela Yu-Chen Lin**. Civil and Environmental Engineering, Dissertation Title: *Natural Attenuation of Emerging Contaminants during River Transport*
- Eric John Litwiller**. Civil and Environmental Engineering, Dissertation Title: *Freeze-Drying for Water Recovery from Solid Waste*

- Chunlei Liu**, NanKang, People's Republic of China. Electrical Engineering, Dissertation Title: *Generalized Diffusion Tensor Imaging and High Resolution Diffusion-Weighted Imaging*
- Xiangheng Liu**, Benxi, People's Republic of China. Electrical Engineering
- Ryan Joseph Lowe**, Laguna Beach, California. Civil and Environmental Engineering, Minor: Mechanical Engineering, Dissertation Title: *The effect of surface waves on mass and momentum transfer processes in shallow coral reef systems*
- Chandrasekhar Madhavan Nair**, Thiruvananthapuram, India. Electrical Engineering, Dissertation Title: *Proofs of the Parisi and Coppersmith-Sorkin Conjectures for the Random Assignment Problem*
- Kenneth Wei-An Mai**, Electrical Engineering, Dissertation Title: *Design and Analysis of Reconfigurable Memory*
- David Harry Manzella**, Mechanical Engineering, Dissertation Title: *Scaling Hall Thrusters to High Power*
- Sergio Felix Marti**, Okemos, Michigan. Computer Science, Dissertation Title: *Trust and Reputation in Peer-to-Peer Networks*
- Kahn Mason**, Engineering-Economic Systems and Operations Research, Dissertation Title: *Reputation Systems in the Presence of Collusion*
- Angela Diane McConnell**, Ames, Iowa. Mechanical Engineering, Dissertation Title: *Thermal Properties of Micro- and Nanoscale Materials*
- David J. Miller**, San Francisco, California. Materials Science and Engineering, Dissertation Title: *GaN Epitaxy by a Novel Hybrid VPE Technique*
- Naoko Munakata**, Brecksville, Ohio. Civil and Environmental Engineering, Minor: Materials Science and Engineering, Dissertation Title: *Palladium-Catalyzed Hydrodehalogenation for the Remediation of Groundwaters: Sulfide Deactivation Model, Regenerant Comparison, and Chemical Surface Changes*
- Ki Young Nam**, Seoul, Republic of Korea. Electrical Engineering, Dissertation Title: *Design of Low-Voltage Low-Power Sigma-Delta Modulators for Broadband High-Resolution A/D Conversion*
- Reza Navid**, Tehran, Iran. Electrical Engineering, Dissertation Title: *Amplitude and Phase Noise in Modern CMOS Circuits*
- Jisung Oh**, Sungnam, Republic of Korea. Electrical Engineering, Dissertation Title: *Transmit Power Optimization for Multi-user Communication*
- Oghenekome Fregene Oteri**, Delta State, Nigeria. Electrical Engineering, Dissertation Title: *Transmit Fading and Interference Mitigation for Multi-Antenna Wireless Communications*
- Aydogan Ozcan**, Istanbul, Turkey. Electrical Engineering, Dissertation Title: *Spectral interferometry using minimum phase functions*
- Jong-Hyun Park**, Aeronautics and Astronautics, Dissertation Title: *System Identification method for monitoring impact events*
- Jong Buhm Park**, Electrical Engineering, Dissertation Title: *Rapid Flow Quantification using Non-Cardiac-Synchronized Magnetic Resonance Imaging*
- Matthew Milton Pharr**, Computer Science, Dissertation Title: *Monte Carlo Solution of Scattering Equations for Computer Graphics*
- Shankar Ravindra Ponnekanti**, India. Computer Science, Dissertation Title: *Interoperability in Network Services*
- Tze-Lei Poo**, Singapore. Electrical Engineering, Dissertation Title: *Combining Error Correction Codes and Modulation Codes for Digital Storage Systems*
- John Edward Post Jr.**, Jal, New Mexico. Electrical Engineering, Dissertation Title: *Integration of Microwave and Millimeter Wave Systems in a Precision Multichip-Module Process*
- Sanatan Rai**, Management Science and Engineering
- Ajith Ramanathan**, Computer Science, Dissertation Title: *A Probabilistic Poly-Time Process Algebra for the Specification and Analysis of Security Protocols*
- Seung Joon Rhee**, Mechanical Engineering, Dissertation Title: *Lifecycle Cost Based Failure Modes and Effects Analysis*
- Viola Rieke**, Holzminden, Germany. Electrical Engineering, Dissertation Title: *New Approaches to Magnetic Resonance Thermometry*
- Anne Gillian Robinson**, St. John's, Canada. Industrial Engineering, Dissertation Title: *Real-time Order Promising: Increasing Customer Service Through Dynamic Order Fulfillment*
- Michael Charles Rotkowitz**, Old Bridge, New Jersey. Aeronautics and Astronautics, Dissertation Title: *Tractable Problems in Optimal Decentralized Control*
- Constantine Paul Sapuntzakis**, Chicago, Illinois. Computer Science, Dissertation Title: *The Collective: An Architecture for Managing Computers*
- Shailendhar Saraf**, Srinagar, India. Electrical Engineering, Dissertation Title: *Power scaling and quantum noise measurements in Nd:YAG slab laser amplifiers*
- Tal Gilat Schmidt**, Electrical Engineering, Dissertation Title: *An inverse-geometry volumetric CT system*
- Mayank Sharma**, Jaipur, India. Electrical Engineering, Dissertation Title: *On Some Properties of Bipartite Graph Matchings*
- Gregory Matthew Shaver**, Oklahoma City, Oklahoma. Mechanical Engineering, Dissertation Title: *Physically-Based Dynamic Modeling and Control of Residual-Affected HCCI Engines*
- George Yuri Sokoloff**, Moscow, Russian Federation. Management Science and Engineering, Dissertation Title: *Stochastic programming solution for the individual lifecycle portfolio allocation problem*
- Zheng Su**, Scientific Computing and Computational Mathematics, Minor: Statistics, Dissertation Title: *Computational Methods for Complex Clinical Trials and Large-Scale Least Squares Problems*
- Shun Takai**, Kobe, Japan. Mechanical Engineering, Dissertation Title: *Performance vs. Cost Analysis: A Structured Methodology for Quantitative Design Concept Selection*
- Joseph Michael Teran**, Scientific Computing and Computational Mathematics, Dissertation Title: *Finite Element Simulation of the Musculoskeletal System*
- Ayodele Bolaji Thomas**, Electrical Engineering, Dissertation Title: *An Application Analysis Framework for Polymorphic Chip Multiprocessors*
- Harvey Devoe Thornburg**, Electrical Engineering, Dissertation Title: *Detection and Modeling of Transient Audio Signals with Prior Information*
- Chao-Wen Tseng**, Electrical Engineering, Dissertation Title: *Testing for Timing Defects in Digital CMOS Integrated Circuits*
- Raymond Wang**, Livermore, California. Electrical Engineering, Dissertation Title: *Cross-Layer Interaction in Cellular Ad Hoc Networks*
- Sarah Middleton Williams**, Civil and Environmental Engineering, Dissertation Title: *Physiological and Ecological Interactions Between Chromate and Nitrate Reduction in Microbial Model Systems*
- Jinkyu Yang**, Republic of Korea. Aeronautics and Astronautics, Dissertation Title: *Structural Health Monitoring Technology for Space Operation Vehicles: Bolted Carbon-Carbon Thermal Protection Panels*

School of Humanities and Sciences

Sharon Long, Dean

Bachelor of Arts

Degrees Conferred September 30, 2004

Jennifer Adaline Baca, Dallas, Texas. Human Biology
Barbara N. Barath, Oak Brook, Illinois. International Relations, Departmental Honors Program
Jessica Susan Borowick, Chappaqua, New York. Political Science
Antonio Lamont Bowens, Columbus, Ohio. Art, Field: Studio Art
Dana Jill Buxton, Dallas, Texas. Psychology
Tim Chao-ming Chen, Dunwoody, Georgia. Economics
Stephanie Yun-Yun Chui, Murrieta, California. International Relations and Music
Andrew David Clavin, Beverly Hills, California. Psychology
Stephen Orion Courtin, Dallas, Texas. Human Biology, Departmental Honors Program
Laura Elizabeth Davis, McFarland, California. Human Biology
Evan James De la Torre, Monterey, California. International Relations
Brett Evan Erlich, Simi Valley, California. Political Science
Tashina Maxine Etter. Public Policy
Michael C. Frank. Comparative Literature
Justin James Green, Arlington, Virginia. Spanish, Interdisciplinary Honors Program in Education
Andrew Parker Hill, Los Altos, California. Economics
Lillian M. Ho, Wichita, Kansas. Feminist Studies
William E. Hudson, Plano, Texas. History, Departmental Honors Program
Roger Michael Huijon, Redwood City, California. Medieval Studies
Yvonne Yee-Kwun Hung, San Francisco, California. Economics, Departmental Honors Program
Karamveer Singh Jhawar, Henderson, Nevada. Political Science, Interdisciplinary Honors Program in International Security Studies, with Distinction
Jed Hideki Kawasumi, Tokyo, Japan. East Asian Studies
Michael James Keiser, Santa Rosa, California. Slavic Languages and Literatures
Joseph Walter Kirchofer, Elk Grove, California. Urban Studies
Douglas Keith Lindgren. Economics
Lily Yuan-li Liu, Piedmont, California. International Relations, Departmental Honors Program
Allison Rebecca Loh, Bryn Mawr, Pennsylvania. Human Biology, Departmental Honors Program
Nevenska Mattenet, Buenos Aires, Argentina. East Asian Studies and International Relations, Departmental Honors Program, with Distinction
Tully Shane McGowan, Snohomish, Washington. Psychology
Wilbur Nelson Montana, South Orange, New Jersey. Human Biology
Shandra Monique Montgomery, Mobile, Alabama. Political Science
Mark Bradley Mulholland, Piedmont, California. History
Daphne Kaur Nayar, Boston, Massachusetts. Psychology
Felicia Elena Oropeza, Sacramento, California. Psychology
Rebecca Ann Pekron, Elmhurst, Illinois. Comparative Literature, Departmental Honors Program
Gautam Raghavan, Kent, Washington. Science, Technology, and Society
Stephanie LeSan Selover, Glendora, California. Archaeology

Sheba Sheikholeslam. International Relations, Departmental Honors Program
Andrew Kang Min Shin, Hong Kong. International Relations
Colby Manning Smith, Saratoga, California. Economics
Ray Martin Sten. Political Science
Ross William Stewart. Science, Technology, and Society
Nicole Yuet Yee Tang, Hong Kong. East Asian Studies
Saritpon Ming Thanarat, Bangkok, Thailand. Economics
Lavina Tien, Hong Kong, People's Republic of China. Communication
Nirav Nalin Tolia. English
Javier Torres. Political Science
Lauren Lan Ko Uyeshiro, Kailua, Hawaii. English
Sonam Dechan Wangchuck, Thimphu, Bhutan. International Relations
Alexandra Nicole Zsigmond, San Francisco, California. Humanities, Interdisciplinary Honors Program in Humanities, with Distinction



Bachelor of Arts

Degrees Conferred January 6, 2005

Reed Franklin Adam, Seattle, Washington. Archaeology
Charles Franklin Altura, Berkeley, California. Anthropological Sciences
Anthony Lawrence Azevedo. International Relations
Fiona Mitchell Baumer, Pleasantville, New York. Human Biology, with Distinction
Caroline A. Baylon. Economics
Tanya Corinne Beatus, Hughes, Alaska. Economics
Juliet Doreen Brown, Kingston, Jamaica. Sociology
Chaddus Fyfe Alden Bruce, Arlington, Massachusetts. Economics
Robin Whitson Burns, Oahu, Hawaii. English and History, with Distinction
Kathryn Rose Callaghan, Santa Fe, New Mexico. Psychology
Jillian Mary Camarena, Woodland, California. History
Michael Liang-Kai Chiou, Milpitas, California. Economics, with Distinction
Gregory Michael Crum, San Pedro, California. Economics
Rosalind Marjorie Davis, Westlake Village, California. Japanese
Zuzana Fedorkova, Bardejov, Slovakia. International Relations
Adam Harrison Fuller, Stanford, California. Economics
Robert Andrew Fulton, West Linn, Oregon. Economics
Frederick Daniel Gilbert, Laguna Beach, California. Communication
Casey Barbara Godelfer. Human Biology, with Distinction
Aaron Jacob Goynshor, Chicago, Illinois. Economics and Spanish, with Distinction
Katherine Grube, Hinsdale, Illinois. History
Elsie Ruth Gyang, Hempstead, New York. Human Biology, Departmental Honors Program
Thomas Jon Hanada, Portland, Oregon. Communication
Beatriz Hernandez. Psychology
Eun Sang Hwang, Hong Kong, Hong Kong. International Relations
Sungdam Hyun, New York, New York. Economics
Kristine Mary Janus, Western Springs, Illinois. Economics

David Dean Kim, Economics
Eric Gordon Kingsley, Religious Studies
Rohit Kukreti, Humanities, Interdisciplinary Honors Program in Humanities
Linda Hua Lee, Human Biology, Departmental Honors Program
Abigail Ruth Levine, Barrington, Rhode Island. Anthropological Sciences, with Distinction
Zachary Austin Levine, Danville, California. Political Science, with Distinction
Sara Danielle Lisagor, Squaw Valley, California. Psychology
Aaron Yefei Lu, Horsham, Pennsylvania. Economics, Departmental Honors Program
Aaron Douglas Maines, Falmouth, Maine. American Studies
Kiazi T. Malonga, International Relations
Melissa Binti Mansur, Kuala Lumpur, Malaysia. Economics
Thomas Judson Ashmead McClain, History
Myles D. Morrison, Morristown, New Jersey. International Relations, with Distinction
Myisha Michelle Patterson, Stockton, California. Human Biology
Dustin Michael Perkins, Science, Technology, and Society
Abigail Mollie Phelps, Bellevue, Washington. Philosophy and Religious Studies, Interdisciplinary Honors Program in Ethics in Society
Kristin Elizabeth Carlson Primus, Gunnison, Colorado. Philosophy, Departmental Honors Program, with Distinction
Daniel Christopher Putnam, Sociology
Misti Brooke Rodriguez, Greenville, Texas. Political Science
Sarah Davis Roggero, Glendale, California. Spanish and Urban Studies
Shyla G. Sheppard, Economics
Edwin Alexander Smith, Economics
Lindsey Michelle Stice, Santa Ana, California. International Relations
Megan Laurel Swanson, San Francisco, California. Human Biology, Departmental Honors Program
Mark Douglas Thoma, Kenilworth, Illinois. History
Leigh Anthony Torrence, Political Science
Christina Uihlein Trainer, Seattle, Washington. English
Ricardo Francisco Trigueros, San Salvador, El Salvador. International Relations
Samuel Ernst Tyre, Temple City, California. Public Policy
Marcia D. Valadez, Political Science, Departmental Honors Program
Trent Benjamin Wiesen, Goleta, California. International Relations
Michael David Wilson, New Zealand. International Relations
Iga Lucja Zelazny, Vienna, Austria. Economics and International Relations



Bachelor of Arts
Degrees Conferred March 31, 2005

Jessica Cameron Agnew-Blais, Human Biology
Emilia Bates Anderson, Cincinnati, Ohio. Communication
Elizabeth Anne Anderson, Psychology
Graham Niven Anderson-Dana, Portland, Oregon. Human Biology
Michael D. Attocknie, Carnegie, Oklahoma. Psychology
John Paul Barkis, Louisburg, Kansas. Political Science
John Thomas Batson, Augusta, Georgia. Political Science
Isheh Hether Beck, Science, Technology, and Society

Nicole Anise Beckley, El Paso, Texas. Urban Studies
David Bruce Bergeron, Lake Oswego, Oregon. Public Policy
Nishant Vijay Berlia, New Delhi, India. Economics
Cara Rose Bertron, Leander, Texas. Urban Studies, with Distinction
Jordan Rose Sterling Blackthorne, Portland, Oregon. Linguistics, with Distinction
Lian Michal Bloch, Santa Monica, California. Psychology, with Distinction
Samuel Fritz Bremmer, Saint Helens, Oregon. Psychology
Bianca Lorena Buckelew, Santa Barbara, California. Human Biology
Valerie Marie Byrnes, Fresno, California. Human Biology
Jeffrey Robert Camera, Las Vegas, Nevada. Economics
James Robert Cannon, Music
Kristen Nola Carothers, Torrance, California. Philosophy
William Christopher Carter, Concord, California. Human Biology
Katherine Buckman Casey, History
Danielle Marie Chammas, Del Mar, California. Human Biology, with Distinction
Anna Juche Chen, Dallas, Texas. Human Biology
Christine Ai-Ping Chiu, Palo Alto, California. Human Biology
Jennifer Yin Lae Chiu, Mission Viejo, California. International Relations, with Distinction
Daniel Sung Kwan Cho, Monrovia, California. Economics
Adrian Coburn, Music and Slavic Languages and Literatures
Hilary Anne Connell, Portola Valley, California. Classics, with Distinction
John Jacob Cuaron, Centennial, Colorado. Human Biology
Neil Andrew Davis, Los Altos, California. Political Science
Austreberto Herrera Deharo, Napa, California. Economics
Marco Dkane, Psychology, Departmental Honors Program, with Distinction
Ima Sumac Duchicela, Human Biology
Batsheva Eadan, New York, New York. Psychology
Alexander David Eccles, English and History, with Distinction
Kian Eftekhari, Houston, Texas. Human Biology
Karen Lynne English, Denville, New Jersey. English
Robert William Evans, Saratoga, California. Economics
Darren Fernandez, Benoni, South Africa. Science, Technology, and Society
Sarah Jane Field, English and Psychology
Brynn Margaret Forte, Castro Valley, California. American Studies
Eric Laurence Frantz, West Linn, Oregon. History
Lisa Freeman Gasink, Kennebunkport, Maine. International Relations
Kirsten Elizabeth Gilbert, Human Biology
Erin Rae Glenn, Haddonfield, New Jersey. Human Biology
Lee Gonzalez, Chula Vista, California. Japanese
Daniel Max Greene, San Rafael, California. Political Science
Michael James Grega, English
Amy Nicole Halvorsen, Political Science, Departmental Honors Program
Claire Elizabeth Henderson, History
Robert Bowen Hou, Economics
Peter Cushman Hudnut, American Studies
Louis Nichols Jackson, Seabrook, Texas. History, Departmental Honors Program
Indhika Jayaratnam, New York, New York. Cultural and Social Anthropology

Mark Thomas Jecmen, California. Political Science
Sarah Marie Jones, San Clemente, California. Human Biology
Michelle Sophie Keller, Santa Barbara, California. Human Biology
Michael LeMoyné Kennedy. Economics
Bryan Kim, West Hills, California. Asian American Studies, Departmental Honors Program
Susan Ann King. Psychology
Kevin Daniel Koitz. Communication
Sabine Kwon, Seoul, Republic of Korea. Economics and Psychology, with Distinction
Katrina Masumi Lake. Economics, Departmental Honors Program
Jennifer Landres. Art, Field: Art History
Sophia Arianne Larroque, Bethesda, Maryland. Psychology
Andrea Helen Lazazzera, Palo Alto, California. Cultural and Social Anthropology
Julia Kwong Lee, Newport Beach, California. Economics
Jennifer Lee, Bellmore, New York. Political Science
Jane Meeyoung Lee, Steilacoom, Washington. Human Biology
Grant Eric Lewis, Cedar Park, Texas. Economics
Percy Anne Link. Cultural and Social Anthropology, with Distinction
Christine S. Liyanto, Northridge, California. Philosophy
Miller Anne Loeb. Political Science
Gary Norman Marshall, Bartlesville, Oklahoma. International Relations
Kevin Michael McCaffrey. International Relations
John Alan McKeeman, Port Jefferson, New York. Economics
Molly Roberta Melcher, San Rafael, California. Science, Technology, and Society
Brian Robert Mohr, Cold Spring Harbor, New York. Psychology
Colin Patrick Murphy, Alexandria, Virginia. Communication
Steven Jamieson Myrick, Arlington, Massachusetts. Economics
Lauren Rachel Natbony, Old Westbury, New York. English
Joseph Robert Natoli. Economics
Jared Richard Newberry. Sociology
Katharine Bruvold Newman, San Carlos, California. Human Biology
Thomas Daniel Nieto, San Dimas, California. International Relations
Benjamin Jeff Palmquist. Urban Studies
Sarah Jane Pape. Communication
Amanda Katharine Pettit, Huntington, New York. English
Patrick Neal Phillips. Economics
Joel Christopher Philpot. Economics
Jung-Hoon Ra. Economics
Jessie Kathleen Redden, Louisville, Kentucky. Human Biology
Nathaniel Lincoln Rice, Concord, California. English
David John Roeske. International Relations
Justin Thomas Romaniuk, Suffern, New York. Political Science
Malia Kristin Skaer, Bedford, Texas. Communication and Political Science
Robert David Smitson, Indianapolis, Indiana. Human Biology
Matthew Ryan Sorlien, Tualatin, Oregon. Psychology
Subha Jennifer Srinivas, Rancho Santa Fe, California. Economics
Heather Leona Stamper. Economics
Mary Yu Sun. Human Biology
Gabriel Thomas Swank. Political Science, with Distinction
Charles James Taylor. Economics

Michelle Christine Thiry. Sociology
Richard Lo-Chi Tso, Port Townsend, Washington. Human Biology
Ginger Leigh Turner, Galveston, Texas. Economics, Departmental Honors Program
Edward Moore Underwood, Phoenix, Arizona. English
Johanna Beth Waldman, Roslyn, New York. Human Biology
Dechen Yangzom Wangchuck. Cultural and Social Anthropology
Lauren Rachel Weinstein, Boca Raton, Florida. Psychology, with Distinction
Charlotte Samantha Williams, Las Vegas, Nevada. English
Avra Shulamit Winograd-Hutner, Stanford, California. Urban Studies
Ryan David Wirtz, Berlin, Germany. International Relations and Political Science
Michelle Hein Won. Political Science
Vashiti Jamaica Ciel Wood, Baltimore, Maryland. Human Biology
Jamie Yang, Basking Ridge, New Jersey. Human Biology, with Distinction
Annie Heeson Yi, Northbrook, Illinois. Art, Field: Studio Art
Jennifer Erin Zepeda. Economics



Bachelor of Arts

Degree Candidates, June 12, 2005

Oluwaseyi Adeyinka Abolaji, New-Bussa, Nigeria. History
Robert Xavier Acosta, Pasadena, California. International Relations
Valarie Helen Adame, Oxnard, California. Psychology
William Oldenburg Adams, Sacramento, California. Economics, Departmental Honors Program
Shilpi Agarwal, Houston, Texas. Economics and Political Science
Josias Caleb Aguiar, Westmorland, California. Psychology
Iman Ahmad, Karachi, Pakistan. Human Biology, Departmental Honors Program, with Distinction
Shalini Ahmed, Geneva, Switzerland. International Relations
Kehinde Funmilola Ajayi, Nairobi-Accra, Nigeria. Economics, Departmental Honors Program
Michael F. Albanese, Point Pleasant, New Jersey. Philosophy, Interdisciplinary Honors Program in Ethics in Society
Sophie M. Alcorn, Mission Viejo, California. International Relations
Lara Lisa Aldag. Economics
Mira Bridget Aldridge. Art and Economics, Field: Studio Art
Mandi Marie Alexander, Columbia, Missouri. Art, Field: Studio Art
Scott Shannon Allen, Arlington, Virginia. Psychology
Arturo Alonso, San Antonio, Texas. Economics and Philosophy
Chitua Chidubem Alozie, California. Human Biology
Hyacinth Celine Alvaran, Salem, Oregon. International Relations
Elizabethte Maria Amaral, Half Moon Bay, California. Psychology
Ra Olusegun Amen, East Palo Alto, California. Economics
Jane Chong An, Ridgecrest, California. Human Biology
Monique Rochelle Anderson. Human Biology
Jason Martin Angel. Political Science and Psychology, Departmental Honors Program, with Distinction
Jose Manuel Anguiano. Psychology

Nicole Marie Rose Sibug Araneta, Manila, Philippines. English and Political Science

Norma Linda Arce, Laredo, Texas. Psychology, Departmental Honors Program

Kendra Chiyoko Arimoto, Santa Ynez, California. Drama

Gabriela Arvizu. Communication and Urban Studies

Amelia Hubbard Ashton, Durham, North Carolina. English, Departmental Honors Program, with Distinction

Stella Aslibekyan. Human Biology, Departmental Honors Program

Hanna Marie Asrat, Irvine, California. American Studies, Departmental Honors Program

David Herron Auld, Aspen, Colorado. Economics

Elise Garza Austin, McAllen, Texas. Human Biology

Laura Avina. History, Departmental Honors Program

Simon Langer Axten, Marblehead, Massachusetts. International Relations, with Distinction

Elizabeth Ayala, Corona, California. International Relations, Departmental Honors Program

Christopher Worth Babson, Portland, Oregon. Philosophy

Christopher Masaru Baer, Santa Barbara, California. Human Biology, Departmental Honors Program

Priyanka Bakaya, Melbourne, Australia. Economics, Interdisciplinary Honors Program in Science, Technology, and Society

Vanessa Jo Baker, Pasadena, California. English

Adam Granger Ballew, Tulsa, Oklahoma. Economics

David Baker Banks. Urban Studies

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Kristin Michelle Beaver. Human Biology

Bret Worthington Bechis, Concord, Massachusetts. Economics

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Undine Melissa Becker. Human Biology

Tami Lynn Becker, Eagle, Idaho. Political Science

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Henry Stallcup Brands. History and Political Science, Departmental Honors Program, with Distinction

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Michael Alexander Oakes Huddleson, Washington D.C., District of Columbia. Philosophy

Renee Lynn Hudson. English

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James Edgar Huffman, Bryant, Arkansas. Drama

Efundunke Abike Hughes. African and African American Studies and English

Kalikolehua Kilia Hurley, Mililani, Hawaii. Economics, Departmental Honors Program

Ajani Barclay Husbands, Rosharon, Texas. International Relations

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Winston Lee, Economics

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Seton Michael McAndrews, Human Biology

Daniel Joseph McCarthy, Mission Viejo, California. Political Science

Abigail Rose McDaniell, Cincinnati, Ohio. Human Biology, Departmental Honors Program

Katherine A. McGavin, History and Political Science, with Distinction

Elizabeth Ann McGregor, Drama

Lija Alexandra McHugh, Los Angeles, California. Public Policy

Jordan E. McKinney, Human Biology

Sam Terence McMeekin, Beverstone, United Kingdom. English

Danielle Yvette McMillian, Nashville, Tennessee. Cultural and Social Anthropology, Departmental Honors Program

Maria Guadalupe Medina. Communication and Spanish

Dylan J. Mefford, Trinidad, California. Political Science, Departmental Honors Program

Joshua Semonoff Meltzer, Cambridge, Massachusetts. Economics, Departmental Honors Program, with Distinction

Maradi Mer, Lakewood, California. Economics

Fortune Meriwether, Potomac, Maryland. Human Biology

Erin Kathryn Alice Merriman, Spokane, Washington. Communication

Sophie Rebecca Messer, Santa Cruz, California. Human Biology

Katherine Anne Messmer, Clyde Hill, Washington. Economics, Departmental Honors Program

Jason Douglas Middlebrook, Grass Lake, Michigan. Economics

Scott Michael Milanovich. Political Science

Kellea Shay Miller, United Kingdom. Public Policy, Interdisciplinary Honors Program in Feminist Studies

Monica Eun-Jin Miller. Science, Technology, and Society

Jordan Ashley Golden Miller, Dallas, Texas. Art, Field: Art History

Nicole Mina Miller, Los Angeles, California. Humanities, Interdisciplinary Honors Program in Humanities

Darren Christianson Minton, Placerville, California. Economics

Joshua William Mitchell, Santa Monica, California. Economics, Departmental Honors Program, with Distinction

Krassen Hristov Mitev. Economics

Tyler James Mobley. Psychology, Departmental Honors Program

Ashni Devendra Mohnot, Mumbai, India. English and Human Biology, Interdisciplinary Honors Program in Feminist Studies

Martina Mois, Tallinn, Estonia. Economics

Alexander Dematatis Moore. Economics

LeKisha Denise Moore, Los Angeles, California. Psychology

Caroline Elizabeth Moore-Kochlacs. German Studies

Christine Spencer Moschella, Hopkinton, Massachusetts. Human Biology

Jonathan Daniel Moy, Scarsdale, New York. Economics

Danielle Marie Moyé, Stanford, California. Human Biology

Graeme B. Mullen. Psychology, with Distinction

Martín Karns Mumford, Mill Valley, California. International Relations

Anna Letitia Mumford, Olympia, Washington. Feminist Studies

Dayna Berenice Muniz, El Paso, Texas. Chicana and Chicano Studies, Departmental Honors Program

Rodrigo Alberto Munoz, San Francisco, California. Psychology

Asha Marjani Munroe, Houston, Texas. International Relations, Departmental Honors Program

Sarala V. Nagala, Oakes, North Dakota. Public Policy, Interdisciplinary Honors Program in Science, Technology, and Society, with Distinction

Emily Elizabeth Navarrette, Manor, Texas. Anthropological Sciences, with Distinction

Julia Kaiulani Nelson, Honolulu, Hawaii. Anthropological Sciences, Departmental Honors Program, with Distinction

Leah Marvece Nelson, Oakland, California. Comparative Studies in Race and Ethnicity

Rebecca Colina Neri, San Diego, California. Sociology

Annabelle Neves-Valdivia. English, with Distinction

Katharine Ann Nevins. Science, Technology, and Society

Jane Elizabeth Nevins, Davis, California. Feminist Studies, Departmental Honors Program

Robert James Newman, Overland Park, Kansas. Comparative Studies in Race and Ethnicity, Departmental Honors Program

Teng Yan Ng, Kuala Lumpur, Malaysia. Psychology

Rachel Ngermaneeopthong. Anthropological Sciences

Quynh Cam Thi Nguyen, San Jose, California. Human Biology, with Distinction

Rita Phi-Thuy Tran Nguyen, San Jose, California. Human Biology, Departmental Honors Program

Hai Binh Thi Nguyen, Chicago, Illinois. Asian American Studies

Duyen Lam Nguyen, San Diego, California. Economics

Thu Thi Xuan Nguyen, San Jose, California. Human Biology, Departmental Honors Program

Cathy Bao Nguyen, Lakewood, California. Urban Studies

Chelsea Eileen Nicholls, Sutherlin, Oregon. International Relations

Marisa Tai Nicolopoulos, Oakland, California. Psychology, Departmental Honors Program

Krista Alicia Niles, San Francisco, California. Psychology

Erin Marie Nixon, Austin, Texas. Economics

Jeannette Nolasco, Heber, California. Human Biology

Katherine Rose Norris, Tallahassee, Florida. Political Science

Anna Barrow North, North Hollywood, California. English, Departmental Honors Program, with Distinction

Laura Elizabeth Nowell, Palo Alto, California. Psychology, Departmental Honors Program, with Distinction

Alejandra Noyola. English and Political Science

Jennifer Suzanne Nuckols. History, Departmental Honors Program

Alfredo Nunez, San Diego, California. Economics

Carlos Ismael Nunez, Madera, California. History, Departmental Honors Program

David Alan Nunez, Fresno, California. Music

Ebony Shonnette Nyenya, Houston, Texas. English, Interdisciplinary Honors Program in Humanities

Robert Merle O'Bryan, Beaumont, Texas. Science, Technology, and Society

Kieran Sean O'Connor, Colorado Springs, Colorado. Psychology, Departmental Honors Program, with Distinction

Jennifer O'Neil, Dallas, Texas. Psychology, Departmental Honors Program

Malani May O'Toole, Cordova, Alaska. Communication

Erica Wayching O'Young, Brea, California. Communication

Emily Allison Ochoa, Boise, Idaho. English, Interdisciplinary Honors Program in Humanities

Juan C. Ochoa. Political Science and Spanish

Melissa Lee Ochsner, Irvine, California. Political Science

Maria Patricia Orduna, Oakley, California. Psychology

Will Renfrew Oremus, Columbus, Ohio. Philosophy

Chase Alexander Ormond. Economics

Michael Rian Ortiz, Santa Barbara, California. History, Departmental Honors Program

Ivan Ortiz, Lynwood, California. English, with Distinction

Mark Daniel Otuteye. African and African American Studies, Departmental Honors Program, with Distinction

Andrew Wei-Hau Ow, Los Gatos, California. Economics

Larry U. Ozowara. Psychology

William Natale Paganetti, Reno, Nevada. Sociology

Alexander Goettsch Pagon, Monroe, Washington. Economics, Departmental Honors Program, with Distinction

Allison Cali Paine, Chicago, Illinois. Human Biology

Christian Oswald Paiz, Thermal, California. History

Camille Victoria Palma, Fort Lauderdale, Florida. Psychology

Nina Bianca Pantano, Wayne, Pennsylvania. Economics

Steven Andrew Papazian, Long Beach, California. International Relations

Victoria Nicole Parikh, Renton, Washington. Human Biology, Departmental Honors Program, with Distinction

Sung Yong Park, Seoul, Republic of Korea. Economics and Political Science

Jessica Kyung Mee Park, La Canada, California. English

Yoon-ki Alex Park. Economics

Julie Hyun-Joo Park. Economics

Shayla Key Parker. English and Political Science, Interdisciplinary Honors Program in Feminist Studies

Jessica Laverne Parker, Austin, Texas. Communication, Departmental Honors Program

Archana Pasupuleti, Princeton, New Jersey. Human Biology

Vinesh Patel, Midland, Texas. Philosophy, with Distinction

Suraj Champak Patel, Beech Grove, Indiana. Political Science, with Distinction

Amit Rajesh Patel, Odessa, Texas. International Relations, Departmental Honors Program

Eva Bharati Patil, Iowa City, Iowa. Psychology

Kelly Christina Paulson. Economics, Departmental Honors Program

Andre Henri Joseph Pech. Economics, with Distinction

Kate Elizabeth Pedatella. Political Science, Departmental Honors Program

Christopher John Pencavel, Menlo Park, California. Economics

Kimberly Lea Peng, Santa Maria, California. Economics

Amy June Pentz, Atlanta, Georgia. Human Biology

Mary Therese Perez. Humanities, Interdisciplinary Honors Program in Humanities

Ross Adam Perlin, New York, New York. Classics and East Asian Studies, with Distinction

Azella Gaiwai Perryman, Anchorage, Alaska. Economics

Nathaniel Charles Peterson, Georgetown, Indiana. Human Biology

Eli Jordan Peterson. Drama

Kristina Linnea Peterson, Silver Spring, Maryland. English, with Distinction

Sonya Svetoslavova Petkova, Stara Zagora, Bulgaria. English

Joanna Margaret Petrone. English, Departmental Honors Program

Kathryn E. Pfeiffer, Havertown, Pennsylvania. Art, Field: Art History

Adam Benjamin Phail-Liff, Atlanta, Georgia. East Asian Studies and Psychology, Departmental Honors Program, with Distinction

Caroline Aviva Picker, Arlington, Massachusetts. English, with Distinction

Shaqueta Pierre. English, Interdisciplinary Honors Program in Feminist Studies

James Everett Pierson, Mountain View, California. History

Aaron Platt-Ross, San Francisco, California. Human Biology

Alexandra Pocek, Medford Lakes, New Jersey. Economics, Departmental Honors Program

Ryan T. Podolsky, Deerfield, Illinois. Political Science, Departmental Honors Program, with Distinction

James L. Poole, Altadena, California. International Relations

Aram Spencer Porter, Ross, California. American Studies

Ana Luz Portillo. Human Biology, Departmental Honors Program

Nicole Kristen Powell, Phoenix, Arizona. Urban Studies

Christopher Nicholas Pratt, Bellingham, Washington. Psychology

Miguel Jose Prieto-Valle, Sacramento, California. Spanish

Benedikt Friedrich Prinz, Woodside, California. International Relations

Ronald Wayne Ragin III, Perry, Georgia. Public Policy

Michelle Ramirez, Los Angeles, California. Spanish

Babar Mohamed Ali Rana, Mombasa, Kenya. International Relations

Marla Jo Ranieri, Kinnelon, New Jersey. Human Biology

Tami Marie Ransom, Maineville, Ohio. Human Biology

Swati Rao, Valencia, California. Cultural and Social Anthropology

Amrit Kumar Rao, Saratoga, California. Economics, with Distinction

Haazim Faqueeh Rashed. Economics

Katherine E. Rasor, Kenilworth, Illinois. Political Science, with Distinction

Yogesh Jagdish Raut, Springfield, Illinois. Psychology, with Distinction

Kathryn Amelia Raven. International Relations, Departmental Honors Program

Melorie Lattrice Raymond, Los Angeles, California. English

Amanda Louise Redmond. Urban Studies

Rebecca Tova Regos, Los Angeles, California. Linguistics

Carlyn Anne Reichel, Rome, Georgia. American Studies, Departmental Honors Program, with Distinction

Rafael Kiichiro Renteria. English and Psychology

Mallory Diana Reyes, Roseville, California. Political Science

Kirsten Jiyoung Rhee, New Canaan, Connecticut. Human Biology

Laura Lynn Rice, Vacaville, California. Native American Studies

Jed Marcus Rich, Naples, Florida. International Relations, Interdisciplinary Honors Program in Ethics in Society

Elizabeth Holmes Ridgeway, Seattle, Washington. English, with Distinction

Christina Ann Riechers, Napa, California. History

Casey Ryan Riffel, Snohomish, Washington. Humanities, Interdisciplinary Honors Program in Humanities

Ethan Y. Rikleen. Architecture Aesthetics and Design

Anna Rimoch. Comparative Literature

Sonya Michalina Rinkus, Davis, California. Philosophy and Religious Studies

Sophie Beth Roberts, Palo Alto, California. History, Departmental Honors Program

Laurel Elizabeth Roberts. Human Biology

Nicholas Stromberg Robinson, Liberty, Missouri. Political Science

Anna Kathleen Robinson, Tampa, Florida. Cultural and Social Anthropology

Camille Mariko Rockett, Wailuku, Hawaii. Urban Studies

Lauren Nora Rodriguez, Bakersfield, California. Human Biology, Interdisciplinary Honors Program in Latin American Studies

Ashley Michelle Chapman Roof, Sacramento, California. Music, with Distinction

Abigail Rosas, Los Angeles, California. Comparative Studies in Race and Ethnicity and Sociology, Departmental Honors Program

Elizabeth A. Rose, Whittier, California. Political Science, Departmental Honors Program

Portia Danielle Rosemond, Altadena, California. Cultural and Social Anthropology, Departmental Honors Program

Ashlee Anne Rosenthal, Stanford, California. Political Science

Rachel Clare Rosenthal. History, with Distinction

John Jamison Rote. Urban Studies

Chloe Melissa Rothstein, New York City, New York. Political Science

Lisa Carrie Rowland. Drama and Psychology

Whalen Keith Rozelle, Fremont, California. East Asian Studies and Economics

Daniel A. Rubens, Ann Arbor, Michigan. History, Departmental Honors Program, with Distinction

David W. Rudd Ross, Okemos, Michigan. Economics

Christopher Guy Rudiger, La Mirada, California. Sociology

Marcin R. Rusinkiewicz, Califon, New Jersey. Comparative Literature and Philosophy, Interdisciplinary Honors Program in Humanities

Jeffrey Thomas Russell, Bellingham, Washington. Philosophy, with Distinction

Michael Allan Ryan, Solana Beach, California. Economics, Departmental Honors Program

Sheila L. Sadovnik, Stanford, California. Philosophy

Donald Scott Sage. Economics

Brian Daniel Sager, Branford, Connecticut. Communication

Alessandra Maria Salatti, Annapolis, Maryland. Political Science

Wendy Salazar. International Relations

Daniel Isaac Salier-Hellendag. Psychology

Sanjum Paul Singh Samagh. Human Biology

Kaila Cybele Sampson, Richmond, California. African and African American Studies, Departmental Honors Program

Marion Crawford Samuelson, Belmont, Massachusetts. Economics, with Distinction

Veronica M. Sanchez, Gardena, California. Economics

Andrew Ceejay Sand, Marietta, Georgia. History

Natalie Marie Sanderson, Ventura, California. American Studies

Julia Elizabeth Sandler, Mercer Island, Washington. Psychology, Departmental Honors Program, with Distinction

Nuria Mariasela Santamaria, Los Angeles, California. Economics

Jacob Peter Saperstein, Los Angeles, California. Political Science, Departmental Honors Program

Valicia Maese Saucedo, Lindsay, California. Political Science, Departmental Honors Program

Krishna Mukundrai Savani, Mumbai, India. Economics, Departmental Honors Program, with Distinction

Daniel Langston Savery, Portland, Oregon. Political Science

Scott Patrick Scharff, Wisconsin Rapids, Wisconsin. Sociology

Gina Leigh Schiel, Englewood, Colorado. Human Biology, with Distinction

Kevin Allen Schimmelmänn. Economics

John Paul Schnapper-Casteras, Bellevue, Washington. Political Science, Departmental Honors Program

Sarah Beth Schulman, Austin, Texas. Human Biology, Departmental Honors Program, with Distinction

Caroline Elizabeth Schuster, Davis, California. Development Studies, with Distinction

Natalie Petri Schwartz, Newton, Massachusetts. Urban Studies

Pablo Schyfter, San José, Costa Rica. Drama and Science, Technology, and Society, Departmental Honors Program, with Distinction

Kevin Howard Scott, Los Angeles, California. Economics and History, with Distinction

Nicholas Sebes, Mount Carmel, Pennsylvania. Human Biology

Eric Mitchel Segal. Philosophy

Gregory Kennedy Sell. Music

Rebecca Hayes Serr, Concord, Massachusetts. Human Biology

Matthew Edward Serres, Oregon City, Oregon. Political Science and Urban Studies

Ramit S. Sethi, Fair Oaks, California. Science, Technology, and Society

Matan Shacham, Palo Alto, California. English and History, Departmental Honors Program, with Distinction

Sanjay Priyavadan Shah, Chicago, Illinois. Economics, with Distinction

Lin Shen, San Diego, California. Human Biology

Philip T. Sheng, Thousand Oaks, California. Human Biology

Jeannine Michelle Sherman, Merriam, Kansas. Comparative Literature, Departmental Honors Program

Maria Meijia Shi, Cherry Hill, New Jersey. Economics

Eric Chien-Yu Shih, Naperville, Illinois. Asian American Studies, Departmental Honors Program, with Distinction

Emilee Sukja Shim. Human Biology

Young Yee Shin. Political Science, Departmental Honors Program

Joshua Eugene Shipp, Columbia, Maryland. Political Science

Heather Lorraine Shook, Whittier, California. International Relations

Matthew David Shulman, Baltimore, Maryland. Classics, with Distinction

Simon Vladimir Shuster. German Studies and Philosophy, Interdisciplinary Honors Program in Humanities, with Distinction

Meghan Patricia Sickler. Economics

Joseph Harry Silber. Art

Alison McDonough Silvis, Edina, Minnesota. Human Biology, with Distinction

Jeremiah David Simmons, Mescalero, New Mexico. Human Biology

Courtney Elizabeth Sims, Burke, Virginia. Human Biology, Departmental Honors Program

Devan and Jonathan Singh, West Covina, California. Economics and Philosophy

Monica Lynn Sircar. Human Biology, Departmental Honors Program

Maryann Abiodun Situ, Cerritos, California. Human Biology

Katharine Rachel Skolnick, Scarsdale, New York. History, with Distinction

Emily Whelan Slota, Napa, California. Human Biology

Cicely Brooke Smith, Shell Beach, California. Human Biology

Courtney Erin Smith. Political Science, Interdisciplinary Honors Program in Education

Lindsey Cameron Smith, Everett, Washington. Human Biology

Suzanne Atwater Smith. International Relations

Alexander David Smyth, Baton Rouge, Louisiana. Classics

Andrea E. Snavely, Kansas City, Kansas. International Relations, Departmental Honors Program

Jonathan Maclean Snowden, Oakland, California. Anthropological Sciences, with Distinction

Wan-Chi So, Modesto, California. International Relations, Departmental Honors Program

Michael Thomas Solomon, East Brunswick, New Jersey. Music and Public Policy, Departmental Honors Program, with Distinction

Ronald Martin Solorzano. English

Marcel Dominic Solorzano. Urban Studies

Mark Alexander Somers, Princeton, New Jersey. Economics, Departmental Honors Program

Erica Marie Sorgi, Mission Viejo, California. Political Science

Francisco Luis Sotelo, Pico Rivera, California. Psychology, Departmental Honors Program

Joseph Lech Spieczny. International Relations
Veronica Lee Spindler, Irvine, California. Economics
Chase Sutherland Stafford, Santa Rosa, California. History, Departmental Honors Program
Kate Kristin Stanford. Human Biology, Departmental Honors Program, with Distinction
Chelsea Alexis Steiner. Communication
Stephanie Oswaldene Sterling, Kingston, Jamaica. Economics and History
Olivia Stevens. History, Departmental Honors Program
Victoria Elisabeth Stewart, San Francisco, California. Humanities, Interdisciplinary Honors Program in Humanities
Laurel Rae Stewart. American Studies, with Distinction
Mary Habersham Stone, Savannah, Georgia. English and Psychology
Ian William Shiels Stuart, St. Helena, California. Urban Studies
Susan Fei Su, Seattle, Washington. History
Felix Su, San Marino, California. Public Policy
Dominique Marie Gerodias Suarez, South San Francisco, California. Human Biology
Sujey Subramanian, Hong Kong. Economics, with Distinction
Sarah Jansky Sullivan. Psychology, Departmental Honors Program, with Distinction
Kelley Noel Suminski, Mendham, New Jersey. Communication
Eric Sun. Economics, Departmental Honors Program
Eun-gee Jennifer Sung. Psychology
William Vilem Svitek. Political Science
Emerson James Sykes, Andover, Massachusetts. Political Science
Rachel Elizabeth Syme. English
Masumi Taketomi. Economics, with Distinction
Presh Uday Talwalkar. Economics, with Distinction
Olivia Tam. Economics and Psychology
Anh Tuan Thuc Tan, Olympia, Washington. Human Biology
Nicholas Junlong Tan. Economics
Susanna K. Tan, Pleasant Hill, California. Human Biology, Departmental Honors Program
Junyuan Tan, Singapore. Economics, Departmental Honors Program, with Distinction
Kimberly Lauren Taub, Northbrook, Illinois. Human Biology, with Distinction
Gregory Allen Taylor, Mesa, Arizona. American Studies, Departmental Honors Program
Nicholas Dan Taylor, Sandy, Utah. Human Biology
Andrew Wright Taylor, Salinas, California. Science, Technology, and Society
Sok Tieng Tea, Bellevue, Washington. International Relations, Departmental Honors Program
Bereket H. Tekeste. Economics
Michael Kaiway Teng, Saratoga, California. Economics
Sarah Viola Frydenlund Terman. Classics and Drama
Elaine Marie Theios DePasquale, Sutter Creek, California. English, Interdisciplinary Honors Program in Humanities
Maya Sandi Thet, Madison, Wisconsin. History, Departmental Honors Program
Bryan Harold Thogerson. Japanese
Margo Elizabeth Thoma, Kenilworth, Illinois. Art, Field: Art History
Zebulon David Thomas, Minneapolis, Minnesota. Economics
Brandi Michelle Thompson. Psychology and Urban Studies
Cherise April Thompson, Rapid City, South Dakota. Human Biology
Charles David Thornburgh. Political Science
Mary Huimei Tian. Economics
Crystal J. Tindell. English and Political Science, with Distinction
Anthea Noel Tjuanakis, Portland, Oregon. Art, Field: Art History
Jenny Rebecca Tolan, New York, New York. International Relations
Emilia Irene Toledo, Albuquerque, New Mexico. Sociology
Richard Roswell Townsend, Chicago, Illinois. Economics, Departmental Honors Program, with Distinction
An Thi Tran, Irvine, California. Human Biology
Christina Ngoc Tram Tran, San Jose, California. Human Biology
Jeffrey Robert Trevino, Bakersfield, California. Music, Departmental Honors Program, with Distinction
Sarah Marie Trujillo, Pojoaque, New Mexico. Psychology, Departmental Honors Program
Jenny Ha Truong, El Cajon, California. Human Biology, Departmental Honors Program
Jim Truong, Anaheim, California. Economics
Iesan Tsai, Williamsville, New York. Human Biology and International Relations
Gabriel Seymour Turow, Glencoe, Illinois. Religious Studies, Departmental Honors Program
James Harvey Twellman, Chesterfield, Missouri. International Relations
Kelsey Frances Twist. Art, Field: Art History
Sean Lee Tyan, San Diego, California. Economics, Departmental Honors Program
Naomi Rachel Ullian, Charleston, South Carolina. Art and English, Field: Studio Art, with Distinction
Marissa Palmira Urbano, Fresno, California. Human Biology
Nithya Vaduganathan, Bellaire, Texas. Economics, Departmental Honors Program
Felipe Alejandro Valdez, Washington, District of Columbia. History
Antonio Valdez, Long Beach, California. Science, Technology, and Society
Daniel Vern Van Fleet, Wolcott, Connecticut. International Relations, Departmental Honors Program
Guillermo Martin Vargas. History
Rubiahna Leye Vaughn. Human Biology, Interdisciplinary Honors Program in Latin American Studies
Reuben James Veek, Loomis, California. Philosophy, Departmental Honors Program, with Distinction
Noah Chase Veltman, Menlo Park, California. Political Science, with Distinction
Michelle Jeanne Vick. History, Interdisciplinary Honors Program in Feminist Studies, with Distinction
Katherine Norton Vieh, Scottsdale, Arizona. Comparative Literature
Srinidhi Vijaykumar, San Leandro, California. History
Ilinca Alexandra Vladescu. Human Biology
David Jacob Vogel, Poway, California. Political Science
Katherine Bach-Mai Vu, Houston, Texas. Human Biology
Suzanne Jamie Lowell Wallace, Santa Rosa, California. English
Jacquelyn Nasambu Wamalwa, California. Human Biology
Karen F. Wang, Los Altos, California. Economics
Samuel Mayer Warburg, Sacramento, California. Communication
Timothy H. Warden-Hertz, Mt. Kisco, New York. International Relations

Chantel Ianthe Washington, Bakersfield, California. Human Biology

Wanda Watson, New York, New York. Human Biology

Marisol Guerra Wauters, Los Angeles, California. Comparative Studies in Race and Ethnicity and Urban Studies

Andrew Robert Waxman, Washington, District of Columbia. Economics, Interdisciplinary Honors Program in Environmental Science, Technology, and Policy

Katherine Theresa Wayland, Concord, Massachusetts. Public Policy

Sarah Anne Weaver, Palo Alto, California. English

Joseph Anthony Weismantel, Honolulu, Hawaii. Sociology, Departmental Honors Program

Kelly Engel Wells, Pittsburgh, Pennsylvania. Comparative Literature, Interdisciplinary Honors Program in Latin American Studies, with Distinction

Marc Alexandre Whitaker, Sophia-Antipolis, France. International Relations

Kristin E. Wiehe, Palo Alto, California. Philosophy

Kristin Anne Wiens, Newton, Kansas. Human Biology, Departmental Honors Program

Michael Kevin Wiggins, Boca Raton, Florida. Political Science

Megan Kathleen Wilcox-Fogel. History, Departmental Honors Program, with Distinction

Milan G. Wiley, Los Angeles, California. African and African American Studies

Clara Lucille Wilkins, Berkeley, California. Psychology, Departmental Honors Program

Lauren Suzanne Willard, McLean, Virginia. Classics, with Distinction

Enita Ann Williams, Chicago, Illinois. Public Policy

Danielle Patrice Madison Williams, Las Vegas, Nevada. Political Science

Tess Lawanna Williams, Philomath, Oregon. Feminist Studies

Jessica Renee Williams, Burlington, Iowa. History

Jennifer Carol Williams, Los Angeles, California. Psychology

Ellen Elizabeth Willis, Minneapolis, Minnesota. Urban Studies, with Distinction

Douglas Edward Wilson, Princeton, New Jersey. Humanities, Interdisciplinary Honors Program in Humanities, with Distinction

Caitlyn Meredith Wilson, Santa Barbara, California. English

Jeremy Charles Wilson, Mesa, Arizona. Cultural and Social Anthropology

Jessica Courtney Winestock. History

Augustus Everett Winkes, Conway, Washington. History, Departmental Honors Program

Sterling Weko Witzke, Sioux Falls, South Dakota. Economics, Departmental Honors Program

LaCona A. Woltmon, Kapaa, Hawaii. International Relations, Departmental Honors Program

Tina Wing-Yun Wong. Music

Melisa Lee Ling Wong, Torrance, California. Human Biology, Departmental Honors Program, with Distinction

Melissa Wong, Vancouver, Canada. Human Biology

Shannon Kathleen Wood, Evergreen, Colorado. English

Emily Kettering Wood, Whittier, California. English

Tamara Marie Woodson. International Relations

Katherine Miya Woolfalk, Scarsdale, New York. History

Meklet Workneh. Human Biology

Andrew Ryan Wright, Yuba City, California. Political Science, Departmental Honors Program

Grace Wei Yuan Wu. English

Wenfei Xie, Leavenworth, Kansas. Human Biology, with Distinction

Jennifer Yang, Fremont, California. Human Biology

Liu Yang, San Diego, California. Economics

Aslihan K. Yetis. Economics and Sociology

Avichai Tzvi Yotam, Palo Alto, California. Political Science

Daniel Henry Young. History, Departmental Honors Program

Natalie Naomi Young, Pearl City, Hawaii. Human Biology, Departmental Honors Program

Kristen Elaine Yturralde, San Diego, California. English

Chi-Keung Peter Yu, Westfield, New Jersey. Economics

Deborah Won Joung Yun. Science, Technology, and Society

Kenan Jedi Zamore, Roseau, Dominica. Anthropological Sciences

Shirin Yasaman Zarafshar. History

Shuo Zhai. Economics and Music, with Distinction

Jenny Jianing Zhang, Glen Cove, New York. Comparative Studies in Race and Ethnicity

Michael LiRen Zhang, Bloomington, Minnesota. Economics

Ming Zhu, Jenison, Michigan. International Relations, Interdisciplinary Honors Program in International Security Studies

Lawrence Richard Zieske, Union City, California. Psychology

Jennifer A. Zimbrot, Upland, California. Political Science and Psychology, Departmental Honors Program, with Distinction

Brigitte Aimee Zimmerman, Minnetonka, Minnesota. Public Policy, Departmental Honors Program



Bachelor of Science

Degrees Conferred September 30, 2004

Alexandra March Bright. Biological Sciences, Departmental Honors Program

Dawnis Mong-Lai Chow, San Jose, California. Biological Sciences

Robert Paul DeConde, Santa Barbara, California. Biological Sciences

Michael C. Frank. Symbolic Systems, Departmental Honors Program

Craig Patrick Giacomini, Atherton, California. Biological Sciences, Departmental Honors Program

Karamveer Singh Jhavar, Henderson, Nevada. Biological Sciences, Departmental Honors Program, Interdisciplinary Honors Program in International Security Studies, with Distinction

Dustin Alex King, Sacramento, California. Physics, with Distinction

Seung Se Lee, Los Angeles, California. Biological Sciences

Haben Ghebre Michael. Mathematics

Benjamin Caleb Patton, Seattle, Washington. Symbolic Systems

Gurucharan Prabhakara. Biological Sciences

Elizabeth Keiko Williams, Palos Verdes Estates, California. Physics

Olivia Ruth Woolley. Mathematical and Computational Science



Bachelor of Science

Degrees Conferred January 6, 2005

James Clement Burns. Mathematics

Alexander S-Ban Chen, Irvine, California. Mathematics, Departmental Honors Program

Michael Liang-Kai Chiou, Milpitas, California. Biological Sciences, with Distinction

Michael Jianting He, Plantation, Florida. Mathematics

Chao-Wen Huang, Biological Sciences
Jade Hwa, Montville, New Jersey. Biological Sciences
Ryan Elliott Landfield, Hutchinson Island, Florida. Physics,
Departmental Honors Program
Luke Johnson Lindley, Kimberly, Idaho. Biological Sciences,
with Distinction
Thomas Judson Ashmead McClain. Physics
Thomas Dean Thomas. Mathematical and Computational
Science
Nirali Vora. Biological Sciences
Mark Joseph Zavislak, Burr Ridge, Illinois. Mathematical and
Computational Science, with Distinction



Bachelor of Science
Degrees Conferred March 31, 2005

Trevor R. Austin, San Diego, California. Symbolic Systems
Gavin Patrick Calkins. Symbolic Systems
Peter Jonathan Carlson. Biological Sciences, with Distinction
Elisabeth Jenefer Diver, Wilmington, Delaware. Biological
Sciences
Rudolf Peter Faust, Lexington, Massachusetts. Biological
Sciences, Departmental Honors Program
Ziyad Bahije Jabaji, Diamond Bar, California. Chemistry, with
Distinction
Maneesh Gupta Kumar, Wichita, Kansas. Biological Sciences
Brian Patrick Mathy, Fullerton, California. Biological Sciences
Aaron Joseph Mintz, Memphis, Tennessee. Symbolic Systems
Matthew David Mrazek, Bethesda, Maryland. Biological
Sciences
Sean Michael O'Neill, Beaverton, Oregon. Biological Sciences
Rachel Rebecca Sperling, San Diego, California. Biological
Sciences, with Distinction
Aleksandr Tomashevskiy. Mathematics
Andrew Walter Unzeitig, Laredo, Texas. Biological Sciences
Paul Christopher Wilkins, Portland, Oregon. Mathematical and
Computational Science, Departmental Honors Program
Wesley James Williamson, Paulines, South Carolina. Biological
Sciences
Celeste Shee-Mei Wong, Hercules, California. Symbolic Systems
Catherine Yin-san Wong, Glenview, Illinois. Mathematical and
Computational Science, with Distinction
Oded Wurman, Palo Alto, California. Biological Sciences



Bachelor of Science
Degree Candidates, June 12, 2005

Mustafa Abbas, Lahore, Pakistan. Mathematics
Alexander Russell Abela, Santa Maria, California. Chemistry
William Oldenburg Adams, Sacramento, California.
Mathematics, Departmental Honors Program
Linnea Ann Aiello, Green Lane, Pennsylvania. Biological
Sciences, Departmental Honors Program
Jonathan Scott Alden, Lake Worth, Florida. Physics
Anselmo Jose Alonso, San Antonio, Texas. Biological Sciences
Magdalene Alonzo. Biological Sciences
Yelina Alvarez, Havana, Cuba. Biological Sciences,
Departmental Honors Program
Laurel Kristen Anderson, West Linn, Oregon. Biological
Sciences
Michael Richard Areen, Sacramento, California. Mathematical
and Computational Science, Departmental Honors Program
Cassandra Mabel Armstead-Williams, Moorestown, New
Jersey. Physics

Michael Raffi Asmar, Troy, Michigan. Mathematical and
Computational Science, Departmental Honors Program, with
Distinction
Erin Eileen Atkinson, Mountain View, California. Chemistry
Oshiomogho Isaac Atogwe, Windsor, Canada. Biological
Sciences
David Herron Auld, Aspen, Colorado. Mathematics
Brian Joshua Belmont, Allentown, Pennsylvania. Biological
Sciences, Departmental Honors Program, with Distinction
Brandis LaBelle Belt, South Orange, New Jersey. Biological
Sciences, Departmental Honors Program
David Andrew Roger Berlekamp. Mathematics, Departmental
Honors Program
Erem Huston Boto, Baltimore, Maryland. Biological Sciences,
Departmental Honors Program
Allison Kristi Brincat, Huntington Station, New York. Biological
Sciences
Katarzyna Bryc, Loveland, Ohio. Mathematical and
Computational Science, Departmental Honors Program
Andrew William Buck. Biological Sciences, with Distinction
Erin Loette Burdette, Jackson, Georgia. Biological Sciences
Renee Danielle Burrull, El Paso, Texas. Biological Sciences
Jorge Alejandro Caballero, Corona, California. Chemistry
Scott Moore Carlson, Seattle, Washington. Chemistry,
Departmental Honors Program, with Distinction
Devin Victoria Carter, Columbia, Missouri. Symbolic Systems
Ambar Jazmin Carvalho, Fremont, California. Science,
Technology, and Society
Tatiana Lutra Watson Catanzarite. Biological Sciences,
Departmental Honors Program, with Distinction
Trevor Chufay Chan, San Francisco, California. Biological
Sciences, Departmental Honors Program
William Yen-Chieh Chan, Wimetka, California. Mathematical
and Computational Science
Stephanie Waygwen Chan. Biological Sciences, Departmental
Honors Program
Heitor Chang, São Paulo, Brazil. Mathematical and
Computational Science
Darice Emily Chang. Mathematics
Eric Adam Chase. Mathematics, Departmental Honors Program
Jose Fernando Chavez, Pharr, Texas. Biological Sciences,
Departmental Honors Program
Andrew Chen, Columbia, Maryland. Physics
Connie Marie Chen, Upland, California. Biological Sciences,
Departmental Honors Program, with Distinction
Jenny Chun-Yi Chen. Mathematics
Michael Sean Chen, Anaheim, California. Biological Sciences
Joy Candace Chen, Foster City, California. Biological Sciences,
Departmental Honors Program
Charina L. Choi, Lexington, Massachusetts. Chemistry,
Departmental Honors Program
Alexander Angiolillo Cochran, Dedham, Massachusetts.
Symbolic Systems
Agnieszka Dorota Czechowicz, Woodbury, Minnesota.
Biological Sciences, Departmental Honors Program
Lydia Daboussi, El Cajon, California. Biological Sciences,
Departmental Honors Program
Vu Hung Dang, Houston, Texas. Biological Sciences,
Departmental Honors Program
Adrian Carlos De La Mora, Los Angeles, California. Symbolic
Systems
Donald Louis Edward Diaz, Chula Vista, California. Mathematics
Diana Christine Dinh, Grand Blanc, Michigan. Chemistry

Michelle America DuVigneaud, Philo, California. Biological Sciences

Gregory Tyler Eastman, West Salem, Wisconsin. Symbolic Systems

Jonathan Douglas Eldon, Corvallis, Oregon. Biological Sciences

Rania Ahmed Eltom, Chattanooga, Tennessee. Science, Technology, and Society

Jamie Kamel Fitzgerald, Southlake, Texas. Symbolic Systems, Departmental Honors Program

Eric Daniel Foley, Denver, Colorado. Mathematics

Jonathan Henry Frank, Symbolic Systems

Lauren Elaina Friedman, Newport Beach, California. Science, Technology, and Society

Melissa Jane Fullwood, Singapore, Singapore. Biological Sciences, Departmental Honors Program, with Distinction

Varun Ganapathi, Wayland, Massachusetts. Physics

Allison Faywing Gaw, Arcadia, California. Biological Sciences, Departmental Honors Program

Joel Daniel Gedalius, North Woodmere, New York. Symbolic Systems

Christine Emilie Ghatan, San Marino, California. Biological Sciences, with Distinction

Bobby D. Ghosh, Salem, Oregon. Biological Sciences

Hermione Sarah Giffard, Los Altos, California. Physics

Lisa Marie Gillette, Fairbanks, Alaska. Biological Sciences

Sara E. Golden, Folsom, California. Mathematics, with Distinction

Shirin Mina Golkar, Biological Sciences

Eduardo Gonzalez, Hayward, California. Chemistry

Jamison Mitchell Green, Mercer Island, Washington. Biological Sciences

Logan Micail Grosenick, Milwaukee, Wisconsin. Biological Sciences, Departmental Honors Program

Galen Guerrero-Murphy, Alamosa, Colorado. Science, Technology, and Society

Brigitta Bulinski Gundersen, Leonia, New Jersey. Biological Sciences, Departmental Honors Program, with Distinction

Kara Melinda Guzman, Burr Ridge, Illinois. Biological Sciences

Aria Delier Haghighi, West Hills, California. Mathematics, with Distinction

Jennifer Han, Bowie, Maryland. Biological Sciences

Jameel Amir Haralson, Symbolic Systems

Richard Neal Harris, San Diego, California. Mathematics and Symbolic Systems

Katherine Diane Hart, Biological Sciences, Interdisciplinary Honors Program in Ethics in Society

Michael T. Hasper, Tallahassee, Florida. Biological Sciences, Departmental Honors Program

Benjamin Godtland Hassid, Biological Sciences, Departmental Honors Program, with Distinction

Arvel Hernandez, Symbolic Systems

Forrest Lee Hetherington, Corvallis, Oregon. Physics

Kevin Lee Hetherington, Biological Sciences, Departmental Honors Program

Jonathan Lee Hill, Mathematical and Computational Science

Michael Victor Hipolito, Huntington Beach, California. Biological Sciences, Departmental Honors Program

Marie Alice Hollenhorst, Saratoga, California. Biological Sciences, Departmental Honors Program, with Distinction

Jason L. Hom, Biological Sciences, with Distinction

Deborah Woonyoung Hong, Northbrook, Illinois. Biological Sciences, Departmental Honors Program

Ryan S. Hsi, Claremont, California. Biological Sciences, with Distinction

Jennifer Lin Hsiao, Culver City, California. Biological Sciences, with Distinction

Stephanie Weizhe Hu, Honolulu, Hawaii. Biological Sciences, Departmental Honors Program, with Distinction

Jonathan Chung-Kuan Huang, Herndon, Virginia. Mathematics, Departmental Honors Program

Gary Boray Huang, Appleton, Wisconsin. Mathematics, with Distinction

Afraaz Rustom Irani, Biological Sciences and Computer Science, Departmental Honors Program

Michael Patrick Jackson, Pennington, New Jersey. Biological Sciences and Earth Systems

Suneil Kumar Jhamb, Mill Valley, California. Biological Sciences and Physics

Michelle Binder Jonelis, Tiburon, California. Biological Sciences

Jonathan Richard Jones, San Jose, California. Science, Technology, and Society

Bryan Philip Jonsson, Sacramento, California. Biological Sciences

Anthony Joseph, Biological Sciences, with Distinction

Henry Jung, Chemistry, Departmental Honors Program

David C. Kale, Symbolic Systems, with Distinction

Jared Daniel Kaplan, Lemont, Illinois. Mathematics and Physics, Departmental Honors Program, with Distinction

Ariela Ora Karasov, Madison, Wisconsin. Biological Sciences, Departmental Honors Program

Matthew Tyler Kaufman, Chatsworth, California. Symbolic Systems, Departmental Honors Program, with Distinction

Alexander Perry Kehlenbeck, Wellesley, Massachusetts. Mathematics, Departmental Honors Program, with Distinction

Christopher Khamphoune, Fresh Meadows, New York. Biological Sciences

Heesoo Kim, Palo Alto, California. Symbolic Systems

Sei-Gyung Kim, Biological Sciences

Ted Ritchie Kolberg, Physics

Kathleen Mattson Kollitz, North Oaks, Minnesota. Symbolic Systems

Carina Cayun Koo, Fresno, California. Symbolic Systems

Alison Miller Kruger, Biological Sciences

James Chun Kung, Sacramento, California. Symbolic Systems, Departmental Honors Program

Joseph Kwack, Diamond Bar, California. Biological Sciences

Steven Chin Kwan, Seattle, Washington. Chemistry, with Distinction

Michel Amma-Serwaa Kwarteng, Dallas, Texas. Science, Technology, and Society

Paul Laddis, Biological Sciences, Departmental Honors Program

Brenden Wright Lane, Wyoming, Ohio. Mathematical and Computational Science

Lester Gee Wai Lau, Honolulu, Hawaii. Mathematical and Computational Science

Taraz Geola Lee, Manhattan Beach, California. Symbolic Systems

Jeffery Hwang Lee, Sugar Land, Texas. Biological Sciences

Michelle I-Ching Lee, Edison, New Jersey. Symbolic Systems

Woojin Lee, Seoul, Republic of Korea. Mathematics

Emily Kate Lehrman, Redlands, California. Biological Sciences, Departmental Honors Program, with Distinction

Franda Li, Mathematics, Interdisciplinary Honors Program in Science, Technology, and Society

Elizabeth Abigail Libby, Woodside, California. Physics, Departmental Honors Program

Shaowei Lin, Singapore. Mathematics, Departmental Honors Program, with Distinction

Jennifer Yeong-Kang Lo, Biological Sciences
Brett Louis Lockspeiser, Denver, Colorado. Symbolic Systems, Departmental Honors Program
Gabriel Brian Loeb, Tucson, Arizona. Biological Sciences
Melinda Marron Lopez, Biological Sciences
Michael Isaiah Love, Virginia Beach, Virginia. Mathematics, with Distinction
Trevor David Lovett, Mathematical and Computational Science
Natalie Therese Lozano, Biological Sciences
Garving Kevin Luli, San Francisco, California. Mathematics, Departmental Honors Program
Katherine Ellen Luna, Encino, California. Mathematics and Physics, Departmental Honors Program
Thanh-Thuy Thi Luong, El Monte, California. Biological Sciences
Diana Christine Lutan, Plano, Texas. Biological Sciences, with Distinction
Shaun Micah Lysen, Hibbing, Minnesota. Mathematical and Computational Science, Departmental Honors Program
Menyoli Michael Malafa, Madison, Wisconsin. Biological Sciences
Erica Megan Maland, Federal Way, Washington. Biological Sciences
Mohan Krishna Mallipeddi, San Jose, California. Biological Sciences
Bryan John McColgan, Camp Hill, Pennsylvania. Biological Sciences, Departmental Honors Program
Robert Puryear McConnell, McLean, Virginia. Physics, Departmental Honors Program, with Distinction
Helen Marguerite McLendon, Memphis, Tennessee. Biological Sciences, Departmental Honors Program
Danilo Mirkovic, Tivat, Yugoslavia. Symbolic Systems
Ariege Misherghi, Science, Technology, and Society, Departmental Honors Program
Joshua William Mitchell, Santa Monica, California. Mathematics, Departmental Honors Program, with Distinction
Caroline Elizabeth Moore-Kochlacs, Physics
Geoffrey C. Morris, Linwood, New Jersey. Symbolic Systems
Emily Anne Nahas, Lafayette, California. Biological Sciences
Sirisha Narayana, Cupertino, California. Biological Sciences, Departmental Honors Program
Raul Nava, Monterey, California. Biological Sciences, Departmental Honors Program
Stephen Gordon Naylor, Biological Sciences, Departmental Honors Program
Vu Quang Nguyen, Biological Sciences
Afua Ofaah Antwi Nyanin, Hamilton Township, New Jersey. Biological Sciences
Brendan Thomas O'Connor, Symbolic Systems, Departmental Honors Program
Andrew Joseph Obara, Irwin, Pennsylvania. Biological Sciences, Interdisciplinary Honors Program in Science, Technology, and Society
Emily Allison Ochoa, Boise, Idaho. Biological Sciences, Interdisciplinary Honors Program in Humanities
Bobby Otieno Ondago, Mombasa, Kenya. Biological Sciences
David Mattes Orr, Belmont, California. Symbolic Systems
Harrison Y. Osaki, Salinas, California. Chemistry
Iris Marie Otani, Seaside, California. Biological Sciences, with Distinction
Andrew Wei-Hau Ow, Los Gatos, California. Biological Sciences
Andrew Daniel Parker, Wellesley, Massachusetts. Symbolic Systems
Martina Anatolievna Pavelko, South Lake Tahoe, California. Science, Technology, and Society
Kate Elizabeth Pedatella, Biological Sciences, Departmental Honors Program
Connie Phong, Long Beach, California. Mathematical and Computational Science
Julie Ann Pitts, Biological Sciences, Departmental Honors Program
James Matthew Quigley, Lenexa, Kansas. Biological Sciences
Gary James Raichart, Roanoke, Indiana. Mathematical and Computational Science, with Distinction
Amrit Kumar Rao, Saratoga, California. Biological Sciences, with Distinction
Darryl Andrew Reeves, Willingboro, New Jersey. Symbolic Systems
Adam Harold Reichert, Physics, with Distinction
Stewart Maeder Rhoads, San Francisco, California. Chemistry
Michelle Gabrielle Rooks, Biological Sciences
Jeffrey Thomas Russell, Bellingham, Washington. Mathematics, with Distinction
Arjun Rustagi, Palo Alto, California. Biological Sciences
Karina Inez Salazar, Norwalk, California. Biological Sciences
Wael Ibrahim Salloum, Taalabaya, Lebanon. Mathematical and Computational Science, Departmental Honors Program
Andrew Ceejay Sand, Marietta, Georgia. Mathematical and Computational Science
Rajandeep Singh Sandhu, San Jose, California. Biological Sciences
Ritu Rani Sarin, Waterloo, Iowa. Biological Sciences
Paula Andrea Schaffer, Biological Sciences, Departmental Honors Program
Kristin Diann Schleicher, Danville, California. Chemistry, Departmental Honors Program, with Distinction
James Lee Schroeder Jr., Wilmette, Illinois. Biological Sciences, Departmental Honors Program
Adam Richard Sciambi, Great Falls, Virginia. Mathematical and Computational Science and Physics, Departmental Honors Program, with Distinction
Eric Mitchel Segal, Mathematics
Howard Hao-Der Shen, Bridgeport, West Virginia. Chemistry
Jeanne Shen, Northridge, California. Biological Sciences
Jonathan Thomas Shih, Bryn Mawr, Pennsylvania. Symbolic Systems
Maiko Shiota, Biological Sciences
Shuzhen Sim, Singapore. Biological Sciences, Departmental Honors Program, with Distinction
Harvir Singh, Honolulu, Hawaii. Biological Sciences, Departmental Honors Program
Caroline Reiss Smetana, New York, New York. Mathematical and Computational Science, Departmental Honors Program
Matthew Hollander Smith, Physics
Jasmine Raquel Smith, Chino Hills, California. Biological Sciences
Alexander David Smyth, Baton Rouge, Louisiana. Mathematical and Computational Science
Carlos Antonio Soto, Bellflower, California. Biological Sciences
Hilary Spencer, East Northport, New York. Symbolic Systems, Departmental Honors Program
J'Leise Danyle Springer, Carnbee, Trinidad and Tobago. Biological Sciences
Mahesh Srinivasan, Los Altos, California. Symbolic Systems, Departmental Honors Program, with Distinction
Emily Laura Stenseng, Harlingen, Texas. Biological Sciences
Robin Jean Stevens, Richmond, Texas. Biological Sciences, Departmental Honors Program, with Distinction
Jonathan Brady Stocking, Martinsburg, West Virginia. Biological Sciences

Kejia Sun, New Brighton, Minnesota. Biological Sciences and Electrical Engineering

Jenny Ta, Alhambra, California. Biological Sciences

Presh Uday Talwalkar, Mathematics, with Distinction

Sau Ming Tam, Alhambra, California. Biological Sciences

Meraf Tedla, Roseville, Minnesota. Biological Sciences

Molly Fisher Thomas, San Francisco, California. Biological Sciences, Departmental Honors Program

Brinda Ann Thomas, Derwood, Maryland. Physics, Interdisciplinary Honors Program in Environmental Science, Technology, and Policy

Mary Huimei Tian, Mathematics

Richard Joseph Torres, Panorama City, California. Science, Technology, and Society

Daniel Torres-Rangel, San Gabriel, California. Mathematics

Thaihoa Tran, San Francisco, California. Biological Sciences

Henry Nai-Fu Tsao, Physics

Tony Tulathimutte, South Hadley, Massachusetts. Symbolic Systems, Departmental Honors Program

Sean Lee Tyan, San Diego, California. Mathematical and Computational Science, Departmental Honors Program

Aniebiet-Abasi Uko Benjamin Udofia, Scottsdale, Arizona. Biological Sciences

Sumeeta Varma, Pittsburgh, Pennsylvania. Biological Sciences, Interdisciplinary Honors Program in Ethics in Society, with Distinction

Jade Qiqing Wang, Biological Sciences, Departmental Honors Program

Ren Wang, Biological Sciences, with Distinction

John Sylvanus Wartemberg, Ghana. Science, Technology, and Society, Departmental Honors Program

Gregory Duncan Wayne, Symbolic Systems, Departmental Honors Program

Sara Su-Leh Weekly, Austin, Texas. Biological Sciences

Christopher Alan Werley, Los Alamos, New Mexico. Chemistry, Departmental Honors Program

Daniel Wicks, Brooklyn, New York. Mathematics

Christopher Leigh Williams, Potomac, Maryland. Physics, Departmental Honors Program, Interdisciplinary Honors Program in International Security Studies

Tess Lawanna Williams, Philomath, Oregon. Physics

Daniela Mottel Witten, Princeton, New Jersey. Biological Sciences and Mathematics, Departmental Honors Program, with Distinction

Eric Chin Hua Wong, Federal Way, Washington. Mathematics

Kara Noelani Wong, Kaneohe, Hawaii. Biological Sciences, Departmental Honors Program, with Distinction

Patrick Yee Hong Wong, Vancouver, Canada. Biological Sciences and Electrical Engineering

Patrick David Wood, Pomfret Center, Connecticut. Mathematics, with Distinction

Jin Xu, Rolla, Missouri. Biological Sciences

Vincent Ming-Dao Yau, Cupertino, California. Biological Sciences, Departmental Honors Program, with Distinction

Lisa Miyuki Yoshimi, Pearl City, Hawaii. Biological Sciences

Kristen Elaine Yturralde, San Diego, California. Symbolic Systems

Shirin Yasaman Zarafshar, Biological Sciences, Departmental Honors Program

Zhenlu Zhang, Biological Sciences

Yuanli Zhou, Palo Alto, California. Mathematics, with Distinction

Tiancheng Zhu, San Diego, California. Biological Sciences and Computer Science

Qin Zhuang, Mathematics, with Distinction



**Bachelor of Arts and Science
Degree Candidates, June 12, 2005**

Olujimi Olugbenro Akindele, Miami, Florida. Biological Sciences and Philosophy

Dan Ben-Moshe, Johannesburg, South Africa. Economics and Mathematics

Michael James Deeringer, Sacramento, California. Linguistics and Mathematics

Evan Wade Fox, La Mesa, California. Anthropological Sciences and Earth Systems, Departmental Honors Program

Tyler Freeman Greene, Novato, California. Mathematics and Philosophy

Dana Marie Hornbeak, Laguna Beach, California. Biological Sciences and Spanish, Interdisciplinary Honors Program in Latin American Studies, with Distinction

Smita Suhas Joshi, St. Catharines, Canada. Biological Sciences and Psychology

Richard Kao, Biological Sciences and Psychology, Departmental Honors Program

Kerin Simone Lanyi, Richmond, Virginia. Chinese and Management Science and Engineering

Susan Jiafeng Li, Lake Oswego, Oregon. Economics and Mathematical and Computational Science, Departmental Honors Program

Martin Brandon Lucas, St. Louis, Missouri. Political Science and Symbolic Systems

Luppe B. Luppen, Los Angeles, California. Biological Sciences and English

Kenneth H. Moon, Economics and Mathematics, Departmental Honors Program, with Distinction

Melissa Morelos, Biological Sciences and Spanish, Departmental Honors Program, with Distinction

James Oluoch Ollunga, Nairobi, Kenya. German Studies and Management Science and Engineering

Pei Ling Ooi, Alor Setar, Malaysia. Chinese and Electrical Engineering

Sonam Tshering Sherpa, Nepal. Economics and Mathematics, Departmental Honors Program

Julie Rebecca Sullivan, River Hills, Wisconsin. Biological Sciences and Spanish

John Lucien Wheaton, Spokane, Washington. English and Physics



**Master of Arts
Degrees Conferred September 30, 2004**

Claudia Arrighi, Empoli, Italy. Philosophy

Matthew Francis Barrett, Wellington, New Zealand. Philosophy

Mariko Tajima Bohn, Japanese

Nicholas W. Bramble, Wilmington, North Carolina. Modern Thought and Literature

Edward Manning Callahan Jr., East Asian Studies

Stacey Lynn Camp, Stanford, California. Cultural and Social Anthropology

Allison Brooke Carruth, San Francisco, California. English

Curtiss Lee Cobb III, Chowchilla, California. Sociology

Brian Andrew Epstein, San Francisco, California. Philosophy

Carl Patrick Fischer, Camarillo, California. Spanish

Keri Marie Garas, Santa Barbara, California. Sociology

Ivan Garcia Alvarez, Spain. Linguistics

Karen Elizabeth Gross, English

Darin Justin Hanson, Lake Forest, California. Sociology

Julie Anne Henderson. History
 Jennifer Hu, Diamond Bar, California. English
 Jacqueline Denise Jenkins-Glymph, Washington, District of Columbia. Modern Thought and Literature
 Michael James Keiser, Santa Rosa, California. Russian, East European and Eurasian Studies
 Erin Lee Kellerhals. German Studies
 Jong-Seon Kim, Seoul, Republic of Korea. Sociology
 Brian Gene Kirkbride, San Francisco, California. Comparative Literature
 Se-Woong Koo, Vancouver, Canada. Art
 Andrea Lorene Lawson Kortenhoven, Columbus, Ohio. Linguistics
 Hansook Lee, Seoul, Republic of Korea. Linguistics
 Verna Chua Lim. Anthropology
 Joshua David Lustig. Economics
 Peijie Mao. Chinese
 Christina Anne McCarroll, Los Altos, California. English
 Alison Carey McCarthy, Norwood, Massachusetts. Economics
 Robert Stanton McMillan. Economics
 Zena Meadowsong. English
 Natalia Mislavskaya, Redwood City, California. Psychology
 Marden Fitzpatrick Nichols, Baltimore, Maryland. Humanities
 Daniel William Osborn, Washougal, Washington. Economics
 Franco Passacantando, Rome, Italy. Economics
 Heidi Angela Ramirez. Sociology
 Michelle Reininger, Brighton, Colorado. Economics
 Brooke Weddle Ricalde. Spanish
 Abel Rodriguez, Norristown, Pennsylvania. Latin American Studies
 Frances Kim Russell. East Asian Studies
 David Aaron Siegel. Political Science
 Richard Fredrick Simpson, Cooper City, Florida. Modern Thought and Literature
 Miguel Juan Socias, Chile. Economics
 Miruna Andrea Stanica. English
 Laura Waldron Staum. Linguistics
 Landon Paige Thorpe, Lubbock, Texas. East Asian Studies
 Kyla Dona Tompkins, Toronto, Canada. Modern Thought and Literature
 Julie June Won. Political Science
 Grace Wong, San Francisco, California. East Asian Studies
 Xiaofei Yu, Shenzhen, People's Republic of China. Economics



Master of Arts

Degrees Conferred January 6, 2005

Ulka Shapiro Anjaria. Modern Thought and Literature
 Katherine Rebecca Barraclough, Moranbah, Australia. East Asian Studies
 Adam D. Bernstein. Psychology
 Benjamin Howard Brose. Religious Studies
 I-Chant Andrea Chiang. Psychology
 Christina Wei-Yuan Chiou, Clemmons, North Carolina. Spanish
 Jana Elizabeth Condie, San Marino, California. History
 Chiara De Cesari. Cultural and Social Anthropology
 Maha Amin Ezzeddine. History
 Zuzana Fedorkova, Bardejov, Slovakia. Cultural and Social Anthropology
 Adriane Evelyn Gamble, Santa Barbara, California. Psychology
 Matthew Carl Garrett. English
 Dara Chahremani, Irvine, California. Psychology

Tracey Lynne Grogan. French
 Kenji Hasegawa. History
 Xiaobin He, Xinchang, People's Republic of China. Sociology
 Ryan Griffin Hunter, Marietta, Georgia. Sociology
 Mark Rexford Jacobsen. Economics
 Zhaoxin Jiang, People's Republic of China. History
 Soong Moon Kang. Sociology
 Todd Wild Leber, Tucson, Arizona. Sociology
 Jung-eun Lee. Sociology
 Steven Sunwoo Lee. Modern Thought and Literature
 Dorothy Lilly Leung, Paramount, California. Sociology
 Abigail Ruth Levine, Barrington, Rhode Island. Anthropological Sciences
 Peter Lombard Lorentzen, Sunnyvale, California. Economics
 Thomas Frederic Luschei. Economics
 Tomas Antero Matza. Modern Thought and Literature
 Mark Alexander McLaughlin, Pacific Palisades, California. History
 Christian Jesus Mesia, Lima, Peru. Anthropological Sciences
 Rosa-Mireya Obregon-Mercado, Cd. Obregon, Sonora, Mexico. Music
 James Wishart Pearce. Economics
 Sara Manchester Peck, Brooklyn, New York. East Asian Studies
 Damian Satterthwaite-Phillips, Urbana, Illinois. Japanese
 Alexander Theodore Sigman, Ringoes, New Jersey. Music
 Kaisa Elina Snellman, Finland. Sociology
 Sohi Sohn, Palo Alto, California. Anthropological Sciences
 Jennifer Lynn Solotaroff, Minneapolis, Minnesota. Economics
 Katrina Marni Sostek, Takoma Park, Maryland. Philosophy
 Nikolas Johannes Sturchler, Basel, Switzerland. International Policy Studies
 William Ramzi Tadros. Economics
 Nirvana Ghassan Tanoukhi. Modern Thought and Literature
 Hiroko Umegaki, Kaibara, Japan. East Asian Studies
 Brigid Elisabeth Vance. East Asian Studies
 Anton Leonard Vander Zee. English
 Kathryn Lynn Waffle, Palo Alto, California. Classics
 Jessica Reid Weare, Cape Neddick, Maine. English
 Samuel Alexander West. East Asian Studies
 Lisa Michelle Westmoreland, Hatboro-Horsham, Pennsylvania. English
 Erica Lorraine Williams, Fayetteville, North Carolina. Cultural and Social Anthropology
 John Benjamin Yousey-Hindes, Colchester, Vermont. History



Master of Arts

Degrees Conferred March 31, 2005

Nathaniel Thomas Aden. East Asian Studies
 Eric Dale Bahn, Camarillo, California. Sociology
 Tricia Robin Bolle, Yorba Linda, California. East Asian Studies
 Ruben Dario Builes. Spanish
 Andre De Mello e Souza, Rio de Janeiro, Brazil. Political Science
 Rahul Singh Dhillon, Fresno, California. Anthropological Sciences
 Ronald Maurice Fadel, Tripoli, Lebanon. Economics
 Patrick Eldon Forber. Philosophy
 Marwan Daoud A. Hanania. History
 Jonathan Patrick Herzog. History
 Miguel Walter Hilario. Anthropological Sciences

Indhika Jayaratnam, New York, New York. Cultural and Social Anthropology
Bahar Khoshnoudi. Cultural and Social Anthropology
Daniel Anthony Lafave. Philosophy
Dmitry Levinson, Israel. Linguistics
Daniel Wood Mackle. East Asian Studies
Jennifer Anne McGrady, San Francisco, California. Communication
Lia Garcia Milhoan, San Francisco, California. Sociology
Suzanne Mariko Miller. History
Kevin Jay Mumford, North Salt Lake, Utah. Economics
Andrew Parker. Sociology
Irene Patov. Philosophy
Rachel Marie Petrocelli. History
Achyut J. Phadke, Westborough, Massachusetts. English
Kenneth Richard Pockhngton, Dartmouth, Canada. Anthropology
Gabriel Branson Rosen, Carmel Valley, California. English
Marcus Powell Smith, Washington, District of Columbia. Philosophy
Joshua Abram Snyder. Philosophy
Dominic Steavu-Balint. Religious Studies
Seema Swamy. Communication
J Matthew Vaccaro, Woodlake, California. International Policy Studies
Michelle Hein Won. Communication
David Ming Yin, Saratoga, California. Religious Studies
Saadiya Zaki. International Policy Studies



Master of Arts

Degree Candidates, June 12, 2005

Rubama Ahmed. International Policy Studies
Elizabeth Maria Amaral, Half Moon Bay, California. Psychology
Francisca Marie Geyer Antman, Chula Vista, California. Economics
Maria Esther Arons. Spanish
Matthew Bartley Babin, Littleton, Colorado. International Policy Studies
Sarah Brooke Bagwell, Dallas, Texas. Spanish
Nicole Patricia Barraza, Nogales, Mexico. Spanish
Leila Maryam Ben-Youssef, Sidney, Montana. Anthropological Sciences
Heidi Anne Blobaum, Overland Park, Kansas. Russian, East European and Eurasian Studies
Lian Michal Bloch, Santa Monica, California. Psychology
David Bloch Laffite, San Salvador, El Salvador. International Policy Studies
Annette Nikki Borchardt. Cultural and Social Anthropology
Bonnie Mae Bratnober, Boise, Idaho. Russian, East European and Eurasian Studies
Kimberly Anne Brizzolara, Metairie, Louisiana. Communication
Michael L. Brown II. Sociology
Jamie Allison Brownell, Newport Beach, California. Communication
Bradley Nathaniel Burkett. Music
Robin Whitson Burns, Oahu, Hawaii. English
Jennifer Ann Carlile, Edgewood, Washington. Music
Saskias Y. Casanova, Oak Park, California. Psychology
Kimberly Noel Chase. Communication

Yi Ling Cheah, Malaysia. International Policy Studies
Joon Nak Choi. Sociology
Sarita Mary Chourey. Communication
Caroline Marie Ciccone, Duxbury, Massachusetts. Communication
Jason Patrick Davis. Sociology
Vanessa De la Torre, El Centro, California. Communication
Katherine Grace Denny, Pacific Grove, California. Psychology
Rachel Elizabeth Derkits, New Providence, New Jersey. Cultural and Social Anthropology
Benedict De la Merced Dimapindan, Carson, California. Communication
Mark Joseph Dominik, Homewood, Illinois. French
Jeremy Lang Donnell, San Francisco, California. International Policy Studies
Serena Willits Down, Seattle, Washington. Communication
Maureen Eva Dragan, Alhambra, California. Sociology
Emily Katherine Duffy, Houston, Texas. Sociology
Batsheva Eadan, New York, New York. Psychology
Austen Meredith Epstein, Urbanna, Virginia. Sociology
Simon Ertz, Berlin, Federal Republic of Germany. Russian, East European and Eurasian Studies
Bruno Estigarribia, Buenos Aires, Argentina. Linguistics
Erick Alexander Flores, Burbank, California. Sociology
Jesse Robert Fox. Music
Shawn Christopher Gaines. East Asian Studies
Bianca V. Garcia, San Diego, California. Sociology
Crystal Patrice Garland, Lake City, South Carolina. Sociology
Corinne Andrea Gartner, Columbia, Maryland. Philosophy
Julie S. Glasser, Scottsdale, Arizona. Russian, East European and Eurasian Studies
Amber Kaye Gove. Economics
Jonathan Michael Gray. History
Anne Marie Guglielmo. Comparative Literature
Mark Andrew Hackard, California. Russian, East European and Eurasian Studies
Abby Jean Hall. Anthropological Sciences
Kevin Christopher Hansen, Newport Beach, California. Communication
Matthew Jason Henick, Great Neck, New York. Communication
Joshua Irving Herlands, Clarks Summit, Pennsylvania. International Policy Studies
Arvel Hernandez. Psychology
Christie Elizabeth Herring. Communication
Brigitta Suzanne Herzfeld. East Asian Studies
Gretchen Chandler Hildebran, San Francisco, California. Communication
Anna Chong Ho, Honolulu, Hawaii. Communication
Kevin James Holmes, Alameda, California. Psychology
Joshua Proctor Howe. History
Sarah Katherine Hutton. Humanities
Sage Elliman Hyman, Malibu, California. Anthropological Sciences
Suzanne Sayuri Ii. East Asian Studies
Masafumi Iida, Yokohama, Japan. East Asian Studies
Ren Ito, Nagoya, Japan. East Asian Studies
Matthew Stephen Janusz, Littleton, Colorado. Psychology
Minhua Ji, People's Republic of China. Communication
Joo Hyun Jin. Anthropological Sciences
Shimberlee M. Jiron King. English
Laura Fox Jordan. History

Satoko Kakihara, Riverside, California. Linguistics
Maureen Singleton Kavanaugh, Norfolk, Massachusetts. English
Sofiane Abdelhafid Khatib Ait-Abderrahim, Madrid, Spain. International Policy Studies
Jenny Soojin Kim, Chino Hills, California. Classics
Leland Dwight Kim, Los Angeles, California. Communication
Raymond Andrew Kimball. History
Raymond Andrew Kimball. Russian, East European and Eurasian Studies
Dustin Alex King, Sacramento, California. Philosophy
Katharina Kircanski, Cumberland, Rhode Island. Psychology
Tara Jade Kirk, Bremerton, Washington. Anthropological Sciences
Jennifer Feng-Chia Kong, Saratoga, California. English
Takahiro Koyama, Tokyo, Japan. International Policy Studies
Tobias Christof Kuhlmann, Meerbusch, Germany. International Policy Studies
Sale Kwon. Sociology
Josette Alicia Langevine, Brooklyn, New York. Communication
Marie Helene Lasnier. French
Chuan-Mei Lee, Arlington, Texas. Modern Thought and Literature
Jiyeon Lee, Seoul, Republic of Korea. International Policy Studies
Zune Lee, Seoul, Republic of Korea. Music
Katherine Greenaway Leggett, Stoughton, Wisconsin. Communication
Sasha Nicole Leitman, Central Coast, California. Music
Grace Anna Leslie, Encinitas, California. Music
Emily Jane Levine. History
Zhi Jian Lim, Singapore, Singapore. International Policy Studies
Scott Richard Littlefield, Portola Valley, California. International Policy Studies
Brandon Matthew Liverence, Wyandotte, Michigan. Philosophy
Jennifer Yu Louie, Berkeley, California. Psychology
Rebecca Elizabeth Octavia Lowe, High Wycombe, United Kingdom. Communication
Karen Marie Martell, Westwood, Massachusetts. Communication
Laura Patricia McLendon, Santa Barbara, California. Anthropological Sciences
Dylan J. Mefford, Trinidad, California. Sociology
Cristina Mercado, Harbor City, California. Psychology
Alia Fabbro Moore, Rancho Cordova, California. English
Evan Lynn Morrison. Psychology
Rhea Medine Moss, Majuro Atoll, Marshall Islands. International Policy Studies
Dina Moyal. History
Gautham J. Mysore. Music
Yuichi Nakai. International Policy Studies
Emily Elizabeth Navarrette, Manor, Texas. Anthropological Sciences
Hai Binh Thi Nguyen, Chicago, Illinois. Cultural and Social Anthropology
Marisa Tai Nicolopoulos, Oakland, California. Psychology
Stewart Martin Nielson, Cobham, Surrey, United Kingdom. Sociology
Yasuko Nishimura, Japan. International Policy Studies
Laura Elizabeth Nowell, Palo Alto, California. Sociology
Melissa Lee Ochsner, Irvine, California. Sociology
Evan James Otero, Glendale, California. Sociology
Davina Tovah Pardo, Toronto, Canada. Communication
Cheol Park. East Asian Studies
Vinesh Patel, Midland, Texas. Philosophy
Rebecca Ann Pekron, Elmhurst, Illinois. French
Benjamin John Paulsen Peters, Iowa City, Iowa. Russian, East European and Eurasian Studies
Kristina Linnea Peterson, Silver Spring, Maryland. English
Jeanette Gail Pettibone. Linguistics
Lila Place. Communication
Ryan T. Podolsky, Deerfield, Illinois. Russian, East European and Eurasian Studies
Kristin Elizabeth Carlson Primus, Gunnison, Colorado. Humanities
Rabindra Ayyan Ratan, New Providence, New Jersey. Communication
Felix Reichling, Bonn, Germany. Economics
Daniel Winunwe Rivers. History
Sophie Beth Roberts, Palo Alto, California. History
Nicholas Stromberg Robinson, Liberty, Missouri. Sociology
Anna Kathleen Robinson, Tampa, Florida. Sociology
Julia Elizabeth Sandler, Mercer Island, Washington. Psychology
John Paul Schnapper-Casteras, Bellevue, Washington. Sociology
Jamie Tesa Schuman. Communication
Michael Contee Seely, Berkeley, California. Communication
Gregory Kennedy Sell. Music
Ramit S. Sethi, Fair Oaks, California. Sociology
Aaron David Shaw. Humanities
Noam Silverman, Montreal, Canada. Religious Studies
Emily Margaretta Sloan, Los Altos, California. Humanities
Shannon Marie Snow, Beaverton, Oregon. Communication
Wan-Chi So, Modesto, California. Anthropological Sciences
Miguel Solana Pita, Madrid, Spain. International Policy Studies
Eugena Song, Ames, Iowa. History
Hilary Spencer, East Northport, New York. Philosophy
Veronica Lee Spindler, Irvine, California. Sociology
Emma Stewart-Teitelbaum. Anthropological Sciences
Adam Royston Stone, Santa Barbara, California. Philosophy
Scott Andrew Tait, Howell, Michigan. International Policy Studies
Shun Takai, Kobe, Japan. Economics
Wei-En Tan. Political Science
Adrian Tai Loon Tan. International Policy Studies
Tanya Ziquan Tang, Singapore. International Policy Studies
Susan Wei-An Tieh, Wilmington, Delaware. International Policy Studies
Timothy Tomlinson, Palo Alto, California. History
Michelle Louise Touton, Fresno, California. Anthropological Sciences
Jose A. Trejo, San Angelo, Texas. Religious Studies
Catherine Elizabeth Tucker, Oxford, United Kingdom. Economics
Julie McGuire Turchin, Newton, Massachusetts. Psychology
Petras Vaicius, Vilnius, Lithuania. International Policy Studies
Haiyan Wang, Shanghai, People's Republic of China. History
Marcella Erin Ward, Alamo, California. Communication
Paul Allen Webb. East Asian Studies
Joseph Anthony Weismantel, Honolulu, Hawaii. Sociology
Elizabeth Gay Weston, Redwood City, California. Humanities
Rachel Elizabeth Whitlark. International Policy Studies
Lauran Renee Wiesenhutter. English

Michael Kevin Wiggins, Boca Raton, Florida. International Policy Studies
Enita Ann Williams, Chicago, Illinois. Communication
Leah Robin Wolchok, Jacksonville, Florida. Communication
Sook Young Won, Seoul, Republic of Korea. Music
April May Sum Wong. East Asian Studies
Xiaoying Xie, Changsha, People's Republic of China. Economics
Irene Yeh, East Brunswick, New Jersey. East Asian Studies
Sevgi Yuksel, Istanbul, Turkey. Philosophy
Pavel V. Zolotsev. Psychology



Master of Fine Arts

Degree Candidates, June 12, 2005

Catherine Page Harris, San Francisco, California. Art
Scott James Hewicker. Art
Amy Louise Hicks. Art
Arnold Joseph Kemp. Art
Stephanie Silva Syjuco, Manila, Philippines. Art
Hoi Ning Wong, Hong Kong. Art



Master of Science

Degrees Conferred September 30, 2004

Eric David Bair, Logan, Utah. Biological Sciences
Venkatesh Hanumant Rao Chembrolu, Aurangabad, India. Applied Physics
Jean-Francois Teva Edmond Darre, Nouméa, New Caledonia. Statistics
Andreas Eckner, Wiener Neustadt, Austria. Financial Mathematics
Qiang Fu, Jingmen, People's Republic of China. Statistics
Volker Genz, Darmstadt, Germany. Financial Mathematics
Yonatan Gutman, Haifa, Israel. Mathematics
Xizhao Li, Beijing, People's Republic of China. Statistics
Nadejda Tochkova Marinova, Varna, Bulgaria. Biological Sciences
Sheba Najmi, Karachi, Pakistan. Symbolic Systems
Heather Roberta Pon-Barry, San Francisco, California. Symbolic Systems
Liang Qiao. Statistics
Kenneth Ron Reisman, Canada. Biological Sciences
Wilfred Zhi Zhong Wee, Singapore, Singapore. Financial Mathematics



Master of Science

Degrees Conferred January 6, 2005

Rachel Marie Baratiak, Santa Barbara, California. Financial Mathematics
James Edward Baumgardner, Worthington, Ohio. Physics
Rebecca Lynn Brunson, Poway, California. Statistics
Alexander S-Ban Chen, Irvine, California. Financial Mathematics
Daniel Alexander Contreras, Pacific Grove, California. Anthropological Sciences
Adrian Nielsen Fehr. Applied Physics
Brian Willard Gardner, Toronto, Canada. Physics
Barney Paul Hartman-Glaser, Mill Valley, California. Financial Mathematics
Sachin Jain, New Delhi, India. Financial Mathematics
Matthew Jared Jobin. Anthropological Sciences
Ting Ma, Karamay, People's Republic of China. Biological Sciences

Ryan Edward McCally, Phoenix, Arizona. Biological Sciences
Jocelyn Electra Plant. Applied Physics
Astrid Utami Prajogo. Financial Mathematics
Michelle Rome. Biological Sciences
Bin Shan, Ningbo, People's Republic of China. Applied Physics
Vitthal Srinivasan, Bombay, India. Financial Mathematics
Illya Targoniy, Korosten', Ukraine. Financial Mathematics
Nancy Naichao Wang. Statistics
Huaqing Wang. Statistics
Haipeng Xing. Financial Mathematics
Xiaolong Yu. Statistics



Master of Science

Degrees Conferred March 31, 2005

Dan Nicolae Costinescu, Bucharest, Romania. Financial Mathematics
Russell Frank Cummer, Hong Kong. Financial Mathematics
Bhavin Bharat Doshi, Mumbai, India. Statistics
Benjamin Ari Flusberg. Applied Physics
Patrick Eldon Forber. Biological Sciences
Theresa Ellen Hannon, Madison, New Jersey. Chemistry
Michael Jianting He, Plantation, Florida. Statistics
Stephanie Christina Hoefling. Financial Mathematics
Hyun A. Hong, Seoul, Republic of Korea. Statistics
Jen-Hao Kuo. Biological Sciences
Wan-Ling Lee, Taipei, Taiwan. Biological Sciences
Ting-Chang Lin. Biological Sciences
Christina Renee Maimone. Statistics
Ekaterina Permiakova, Ottawa, Canada. Mathematics
Tiago Coelho Requeijo. Mathematics
Michael Charles Rotkowitz, Old Bridge, New Jersey. Statistics
Robert C. Rudnitsky. Applied Physics
Zheng Su. Financial Mathematics
Chang Hwan Sung, Seoul, Republic of Korea. Financial Mathematics
Aleksandr Tomashevskiy. Financial Mathematics
Gee Liek Yeo. Financial Mathematics



Master of Science

Degree Candidates, June 12, 2005

Dionesia Demetra Adraktas, Hughson, California. Biological Sciences
Charles Monroe Armstrong, Medina, Washington. Anthropological Sciences
Terrence William August, Gallatin, Tennessee. Financial Mathematics
Vlatko Balic, Split, Croatia. Physics
Dan Ben-Moshe, Johannesburg, South Africa. Financial Mathematics
John Colin Cahill, Kentfield, California. Biological Sciences
Chiung-Wen Chang, Taipei, Taiwan. Statistics
Qizhi Chen. Statistics
Rachel Brenda Davis, San Francisco, California. Anthropological Sciences
Rose Marie Edmonds, Modesto, California. Biological Sciences
Brent David Ershoff, Los Angeles, California. Biological Sciences
Silvia Maria Fernandez Illescas, Brussels, Belgium. Biological Sciences
Samantha Marie French. Biological Sciences

Chad Alan Giacomozzi, Killeen, Texas. Applied Physics
Tyler Freeman Greene, Novato, California. Mathematics
Yan Gu. Financial Mathematics
Haiqiu Guo. Statistics
Elana Guslitser. Statistics
Yuning He, Xian, People's Republic of China. Statistics
Stephen Edward Healey. Physics
Brenna Mariah Henn, Redding, California. Anthropological Sciences
Jonathan Lee Hill. Financial Mathematics
Stanley T. Hoang, Thousand Oaks, California. Biological Sciences
Derek Michael Horstmeyer, Palo Alto, California. Financial Mathematics
Wei Jin. Financial Mathematics
Akifumi Kai, Tokyo, Japan. Financial Mathematics
Alexander Perry Kehlenbeck, Wellesley, Massachusetts. Mathematics
Heesoo Kim, Palo Alto, California. Symbolic Systems
Deborah Nanyoung Kim, Cupertino, California. Biological Sciences
Kenneth Adam Kinney, Austin, Texas. Statistics
Natalie Nina Kirilcuk. Biophysics
Tzu-Ting Kuo. Applied Physics
Chin Lum Kwa, Singapore. Financial Mathematics
E-Lei Lau, Kuala Lumpur, Malaysia. Financial Mathematics
Byong-Ju Lee, Kwangju, Republic of Korea. Statistics
Caroline Sujeong Lee. Biological Sciences
Donald Kwun Kuen Lee. Statistics
Jia Li, Hangzhou, People's Republic of China. Statistics
Kuan Ju Liu, Stanford, California. Financial Mathematics
Ruixue Liu. Statistics
Yifan Liu. Financial Mathematics
Kin Chung Kendall Lo, Vancouver, Canada. Financial Mathematics
Christopher Michael Lucas, North Providence, Rhode Island. Biological Sciences
Carving Kevin Luli, San Francisco, California. Statistics
James Plammoottil Mammen, India. Statistics
Brian Patrick Mathy, Fullerton, California. Biological Sciences
Emily Anne Nahas, Lafayette, California. Biological Sciences
Devshruti Pahuja, New Delhi, India. Statistics
Ramandeep S. Randhawa, New Delhi, India. Statistics
Sanam Saaber. Biological Sciences
Darren John Salmi, Rodeo, California. Biological Sciences
Dylan Bradley Saloner. Statistics
Andrew Geejay Sand, Marietta, Georgia. Statistics
Marc Howard Schreiber. Physics
Andrew Clayton Schultz. Mathematics
Shuzhen Sim, Singapore. Biological Sciences
Sarah Anne Skikne, Leawood, Kansas. Biological Sciences
Caroline Reiss Smetana, New York, New York. Financial Mathematics
Benjamin John Spink. Statistics
Charlotte Nabseth Stevenson, Los Altos Hills, California. Biological Sciences
Yue Sun. Statistics
Fang Wu. Statistics
Tomer Yahalom, Haifa, Israel. Statistics
Jie Zhang, Bozhou, People's Republic of China. Statistics



Doctor of Musical Arts

Degrees Conferred September 30, 2004

Damian Keller, Buenos Aires, Argentina. Musical Arts, Final Project: *Paititi: A Multimodal Journey to El Dorado*



Doctor of Musical Arts

Degrees Conferred January 6, 2005

Nurit Karin Jugend. Musical Arts



Doctor of Philosophy

Degrees Conferred September 30, 2004

Caroline Marie Ajo-Franklin, St. Louis, Missouri. Chemistry, Dissertation Title: *High Resolution Fluorescence Microscopy of Membrane Interfaces*

Jennifer Lynn Allen. Art, Dissertation Title: *From Specific Medium to Mass Media: The Art Magazine in the 1960s and Early 1970s*

Ery Arias-Castro. Statistics, Dissertation Title: *Graphical Structures for Geometric Detection*

Serkan Arslanalp. Economics, Dissertation Title: *Sovereign Debt, Default, and Debt Relief*

Matthew Francis Barrett, Wellington, New Zealand. Philosophy, Dissertation Title: *Misrepresenting the Mind*

Puneet Batra. Physics, Dissertation Title: *Gauge Extensions of the Supersymmetric Standard Model*

Kate LeeAnn Bechtel, Napa, California. Chemistry, Dissertation Title: *Liquid-Phase Cavity Ring-Down Spectroscopy and its Application as a Chromatographic Detector*

Criscellia Ann Benford, Austin, Texas. English, Dissertation Title: *The Multiplot Novel and the Dynamics of the Victorian Social Order*

Sarah Bunin Benor, Rockville, Maryland. Linguistics, Dissertation Title: *Second Style Acquisition: The Linguistic Socialization of Newly Orthodox Jews*

Bradford Adam Benson, Middleton, Wisconsin. Physics, Dissertation Title: *Spectral Measurements of the Sunyaev-Zel'dovich Effect*

Timothy Philip Bloser. Philosophy, Dissertation Title: *Feelings and Emotional Evaluation*

Paul Francis Boerner, Potomac, Maryland. Physics, Dissertation Title: *Coronal Temperature Diagnostics Derived from Multilayer Observations with the Multi-Spectral Solar Telescope Array*

Caren Elizabeth Braby, San Francisco, California. Biological Sciences, Dissertation Title: *Physiological ecology of native and invasive blue mussels (genus *Mytilus*) in Central California*

Danielle Ann Braje, South Bend, Indiana. Applied Physics, Dissertation Title: *Low-Light-Level Nonlinear Optics Using Electromagnetically Induced Transparency in Cold Atoms*

Jaime Calleja Alderete, Mexico City, Mexico. Economics, Dissertation Title: *Essays on the Political Economy of Intergovernmental Grants*

Hu Cang, Nanjing, People's Republic of China. Chemistry, Dissertation Title: *Dynamics in complex liquids*

Adam B. Casdin, New York, New York. English, Dissertation Title: *Before Imagination: Literary Reverie's Opening to the Present*

Brady Zack Clark, Seattle, Washington. Linguistics, Dissertation Title: *A Stochastic Optimality Theory Approach to Syntactic Change*

Raul Coronado Jr., Dallas, Texas. Modern Thought and Literature, Minor: Cultural and Social Anthropology, Dissertation Title: *Competing American Colonial Modernities: Politics, Publishing, and the Making of a U.S.-Mexican Literary Culture*

- Manishita Dass**, Modern Thought and Literature, Minor: Cultural and Social Anthropology, Dissertation Title: *Outside the Lettered City: Cinema, Modernity, and Nation in India*
- Yasser Derwiche Djazaerly**, German Studies and Humanities, Dissertation Title: *Goethe and the Renaissance Court: History, Politics, and Individualism*
- Cathryn Jane Donohue**, Canberra, Australia. Linguistics, Dissertation Title: *Morphology matters: Case licensing in Basque*
- Robert Herbert Doran**, Belmont, California. Comparative Literature, Dissertation Title: *The Sublime and Modern Subjectivity*
- Noureddine El Karoui**, Paris, France. Statistics, Dissertation Title: *Extended validity of Tracy-Widom limiting law, with statistical applications*
- Jamie Elizabeth Elsila**, Grosse Pointe Park, Michigan. Chemistry, Dissertation Title: *Astrochemical Studies of Polycyclic Aromatic Hydrocarbons and Fullerenes*
- Brian Andrew Epstein**, San Francisco, California. Philosophy, Dissertation Title: *Simple Words and Subtle Things: Toward a Theory of Social Kinds*
- Christine Giselle Espino**, Maspeth, New York. Chemistry, Dissertation Title: *C-H Amination Reactions for Organic Synthesis: Discovery, Scope, and Mechanism*
- Si-Yen Fei**, Taipei, Taiwan. History, Dissertation Title: *Negotiating Urban Space: The Making and Remaking of the Southern Metropolis in Sixteenth- and Seventeenth-Century China*
- Matthew David Finkelman**, Lexington, Massachusetts. Statistics
- Jennifer Mia Fishman**, English, Dissertation Title: *Active Literacy: Performance and Writing in Britain, 1642-1790*
- Jianmin Gao**, Liaocheng, People's Republic of China. Chemistry, Dissertation Title: *Part I. Highly Diverse Polyfluors on a DNA-like Backbone Part II. Novel Genetic System with Expanded Dimension: α DNA*
- Amelia Glaser**, Yountville, California. Comparative Literature, Dissertation Title: *The Marketplace and the Church: Jews, Slavs and the Literature of Exchange, 1829-1929*
- Veronique Godin**, Mathematics, Dissertation Title: *A Category of Bordered Fat Graphs and the Mapping Class Group of a Bordered Surface*
- Michel Grueneberg**, Lengede, Germany. Mathematics, Dissertation Title: *The Yamabe Flow on Low-Dimensional Manifolds*
- Mikkel Bernt Hansen**, Psychology, Dissertation Title: *A discourse-based account of young children's understanding on the appearance-reality task Problem*
- Julie Leah Heiser**, San Diego, California. Psychology, Dissertation Title: *External representations as insights to cognition: Production and comprehension of text and diagrams in instructions*
- Giles John Hooker**, Newcastle, Australia. Statistics, Dissertation Title: *Diagnostics and Extrapolation in Machine Learning*
- John Ross Jameson**, Wooster, Ohio. Applied Physics, Dissertation Title: *A Semiclassical Theory of Glasses With Application to Hafnia and Zirconia*
- Adrienne Janus**, Comparative Literature, Dissertation Title: *A genealogy of murmurs: auditory obsessions and fundamental sounds in literary listening through Beckett*
- Stacey Marie Jones**, Shoreview, Minnesota. Economics, Dissertation Title: *The Unexpected Transformation of Women's Higher Education: 1965 to 1980*
- Ellen Maronee Judd**, Applied Physics, Dissertation Title: *Diffusion, compartmentalization, and single molecule detection of proteins in bacterial cells*
- Benjamin Eh Kafka**, San Diego, California. History, Dissertation Title: *The Imaginary State: Paperwork and Political Thought in France, 1789-1860*
- Navin Kartik**, Chennai, India. Economics, Dissertation Title: *Essays in Microeconomic Theory*
- Harold Delasaux Kim**, Jeonju, Republic of Korea. Applied Physics, Dissertation Title: *Single Molecule Studies of Dynamic Biological Processes*
- Haibo Liu**, Beijing, People's Republic of China. Chemistry, Dissertation Title: *Studies of a New Genetic System with Expanded Size*
- James Joseph Marino**, Newton, New Hampshire. English, Dissertation Title: *Books Made Men: Early Modern Drama and the Fictions of Intellectual Property*
- Timothy Brian McAnaney**, Darien, Connecticut. Chemistry, Dissertation Title: *Ultrafast Excited-State Dynamics of Chromophore-Containing Proteins*
- Frank Laurence McIntyre**, Provo, Utah. Economics, Dissertation Title: *An Empirical Model of Shadow Markets, the Minimum Wage, and Mandated Non-wage Benefits*
- Kelly Marie Mcgonigal**, Psychology, Dissertation Title: *The Social Causes and Consequences of Expressive Suppression: A Longitudinal Study*
- Amalia Rebecca Miller**, Montreal, Canada. Economics, Dissertation Title: *Three Essays in Empirical Economics*
- Elizabeth Anne Morrison**, Religious Studies, Dissertation Title: *Ancestors, Authority, and History: Chan Lineage in the Writings of Qisong (1007-1072)*
- Heather Jean Myers**, New Castle, Pennsylvania. Psychology, Dissertation Title: *Efficacy, Emotion, and the Adjustment to College*
- Unjung Nam**, Seoul, Republic of Korea. Music, Dissertation Title: *A Method of Automatic Recognition of Structural Boundaries in Recorded Musical Signals*
- Alison Bidwell Pearce**, Nutley, New Jersey. Anthropology
- Russell Clayton Pratt**, Vernon, British Columbia, Canada. Chemistry, Dissertation Title: *Spectroscopy and reactivity of phenolate/ and phenoxy/copper(II) complexes relevant to the enzyme galactose oxidase*
- Alan John Prohm**, Comparative Literature
- Jacquelyn Rahman**, Linguistics, Dissertation Title: *It's a Serious Business: The Construction of Middle-class White Characters by African American Narrative Comedians*
- Allen Joseph Romano**, Classics, Dissertation Title: *First Rites: Origin Stories in Ancient Greek Literature*
- Mary Alden Schwartzburg**, English, Dissertation Title: *Reading in Four Dimensions: The Poetics of the Contemporary Experimental Book*
- Melissa Diane Scott**, Biophysics, Dissertation Title: *The Role of Molecular Chaperones in the Degradation of Misfolded Proteins in the Eukaryotic Cytosol*
- Joshua William Shaevitz**, Irvington, New York. Physics, Dissertation Title: *The Biophysics of Molecular Motors: Optical Trapping Studies of Kinesin and RNA Polymerase*
- Keith Michael Shaw**, Barnegat, New Jersey. Political Science, Dissertation Title: *Sustainability in the History of Liberal Thought*
- Miroslav Yakov Shverdin**, Swampscott, Massachusetts. Applied Physics, Dissertation Title: *Single-cycle Optical Pulse Shaping*
- William Douglas Smith**, Phoenix, Arizona. Anthropology, Dissertation Title: *Baroque Modernity: State, Economy, and Socio-Ecology Totonacapan, 1900-2000*
- Eric Alan Stone**, Florida. Statistics, Dissertation Title: *Statistical Advances in Interspecific Data Analysis*

Eric William John Straver, St. Catharines, Canada. Applied Physics, Dissertation Title: *Cantilever-Based Measurements on Nanomagnets and Superconductors*

Sergiy Terentyev, Kiev, Ukraine. Statistics, Minor: Business, Dissertation Title: *Asymmetric Counterparty Relations in Default Modeling*

Amy L. Tigner, Rawlins, Wyoming. English, Dissertation Title: *England's Paradise: Horticultural Landscapes in the Renaissance*

Kyla Dona Tompkins, Toronto, Canada. Modern Thought and Literature, Minor: History, Dissertation Title: *Kitchen Culture: Eating, Literature and the Body Politic*

David Alan Walthall, Stanford, California. Chemistry, Dissertation Title: *The Effects of Structural Changes on the Reactivity and Energetics of Gas-Phase Negative Ions*

Pei Wang, Wuhan, People's Republic of China. Statistics, Dissertation Title: *Statistical Methods for CGH Array Analysis*

Kevin Robert Wise, Bloomington, Indiana. Communication, Dissertation Title: *The Effect of User Control on the Cognitive and Emotional Processing of Pictures*

Qing-Feng Zhang, Yishui, Shandong Province, People's Republic of China. Statistics, Dissertation Title: *A Basis Function Approach to Interest Rate Derivative Valuation*

Zhu-Qin Zhou, Guiyang, People's Republic of China. Economics, Dissertation Title: *The Impacts of Ownership, Competition, and Managed Care on Hospital Performance: Evidence from Medicare*

Ke Zhu, Changsha, People's Republic of China. Mathematics, Dissertation Title: *Degeneration of the Moduli Space of J -holomorphic Discs and Legendrian Contact Homology*



Doctor of Philosophy

Degrees Conferred January 6, 2005

Christopher Jeffries Ackerson, Stillwater, Oklahoma. Biophysics, Dissertation Title: *Monolayer Protected Gold Clusters: Application to Biology*

Steven David Allison, Pipersville, Pennsylvania. Biological Sciences, Dissertation Title: *Microbial Allocation to Soil Enzyme Production*

Eric David Bair, Logan, Utah. Statistics, Dissertation Title: *Methods for Predicting Patient Survival Based on DNA Microarray Data*

Zachary Thomas Ball, Worthington, Ohio. Chemistry, Dissertation Title: *Alkyne hydrosilylation with cationic cycloopen tadienytruthenium complexes: scope, mechanism, and synthetic applications of a metal-catalyzed trans addition process*

Lipika Basumallick. Chemistry, Dissertation Title: *Spectroscopic and Theoretical Studies of Copper Containing Electron Transfer Proteins: Geometric and Electronic Structure Contributions to Reactivity*

Nizar Batada, Toronto, Canada. Biophysics, Dissertation Title: *Stochastic models of diffusion controlled macromolecular interactions*

James Edward Baumgardner, Worthington, Ohio. Physics, Dissertation Title: *Impurity Scattering in Superfluid ^3He : A New Phase*

Deborah Berebichez, Mexico City, Mexico. Physics, Dissertation Title: *Time-Reversal for Temporal Compression and Spatial Focusing of Acoustic Waves in Enclosures*

Elena Simone Franklin Berman. Chemistry, Dissertation Title: *Miniaturization and Application of Direct-Liquid Cavity Ring-Down Spectroscopy*

Ho-Man Phoebe Chan, Sterling Heights, Michigan. Economics, Dissertation Title: *Empirical Analysis of Patenting Decisions in Agricultural Biotechnology*

Clarence Leeder Chang, Bethesda, Maryland. Physics, Dissertation Title: *The Cryogenic Dark Matter Search (CDMS-II) Experiment - First Results from the Soudan Mine*

Marisela Rodriguez Chavez, Los Angeles, California. History, Dissertation Title: *Despierten Hermanas y Hermanos! (Awaken Sisters and Brothers!): Women, the Chicano Movement, and Chicana Feminisms in California, 1966-1981*

Melissa Marie Coates. Biological Sciences, Dissertation Title: *Vision in a cubozoan jellyfish, *Tripedalia cystophora**

Vassil Ivanov Elitzin, Sofia, Bulgaria. Chemistry, Dissertation Title: *Efficient Assembly of the Tricyclic Core of the 1-Alkyldaphnanes: Progress Toward the Total Synthesis of Gnidimacrin*

Sidney Paul Elmer, Tremonton, Utah. Chemistry, Dissertation Title: *Molecular Dynamics Studies on the Folding Dynamics of poly-Phenylacetylene, a Non-Biological Polymer with a Helical Native State*

Gabriel Grant Gamber. Chemistry, Dissertation Title: *The Design and Development of New Transition Metal-Catalyzed Serial and Multi-Component Cycloadditions*

Brian Willard Gardner, Toronto, Canada. Physics, Dissertation Title: *SQUID Measurements of Magnetic Vortices in Very Underdoped Yttrium Barium Copper Oxide*

Dara Ghahremani, Irvine, California. Psychology, Dissertation Title: *Experience-Driven Neural Plasticity: Evidence from Neuroimaging of Repetition Priming*

David Benjamin Goldstein, Ellicott City, Maryland. English, Dissertation Title: *Recipes for Authorship: Indigestion and the Making of Originality in Early Modern England*

Gabriela Gonzalez, Laredo, Texas. History, Dissertation Title: *Two Flags Entwined: Transborder Activists and the Politics of Race, Ethnicity, Class, and Gender in South Texas, 1900-1950*

Thomas Lawlor Griffiths, Perth, Australia. Psychology, Dissertation Title: *Causes, Coincidences, and Theories*

Kuo-Wei Huang, Taiwan. Chemistry, Dissertation Title: *Homolyses of Titanium-Oxygen Bonds: A Novel Strategy for Generating Ti(III) Complexes*

Deanne Angela Jackson Rudd, Gore Bay, Manitoulin Island, Canada. Chemistry, Dissertation Title: *X-ray Absorption Spectroscopic Studies of Binuclear Iron Proteins and Transition Metal Synthetic Complexes*

Orion Daniel Jankowski, California. Chemistry, Dissertation Title: *Exploring the Chemistry and Biology of Apoptolidin*

Chunhui Jiang. Chemistry, Dissertation Title: *Palladium Catalyzed Asymmetric Allylic Alkylation and TMM Cycloaddition in Natural Product Synthesis*

Robert Charles Jones, Philadelphia, Pennsylvania. Philosophy, Dissertation Title: *The Moral Significance of Animal Cognition*

Yiming Li, Bozhou, People's Republic of China. Chemistry, Dissertation Title: *Controlled and Preferential Synthesis of Single-Walled Carbon Nanotubes*

Solomon Major, Montecito, California. Political Science, Dissertation Title: *The Domestic Politics of International Economic Sanctions*

Elizabeth Christine Marin, San Gabriel, California. Biological Sciences, Dissertation Title: *The Organization and Reorganization of the *Drosophila* Olfactory System*

James Wishart Pearce. Economics, Dissertation Title: *Firm Decisions to Use Work Sharing Unemployment Insurance*

Jie Peng, Beijing, People's Republic of China. Statistics, Dissertation Title: *Score Statistics to Map Genes in Humans*

Joao Manoel Pinho De Mello. Economics, Dissertation Title: *Information Asymmetry and Competition in Credit Markets*

Rebecca Ann Piskorowski, San Francisco, California. Biophysics, Dissertation Title: *Gating Mechanisms of BK Channels Probed by Structural Perturbations*

Andrew Emil Pomerantz. Chemistry, Dissertation Title:
Quantum state distributions for reactive and inelastic H + D₂ collisions

Liliana Quintanar Vera, Mexico City, Mexico. Chemistry,
Dissertation Title: *Spectroscopic Investigation of the Multicopper Oxidases: Correlating Structure and Reactivity through Chemical and Mutational Perturbations*

Sarah Roberts. Linguistics, Dissertation Title: *The Emergence of Hawai'i Creole English in the Early 20th Century: The Sociohistorical Context of Creole Genesis*

Michael Thomas Rudd. Chemistry, Dissertation Title:
Ruthenium Catalysis for Atom Economy: Cycloisomerizations and Hydrative Cyclizations of Alkynes

Jessica Rebecca Ruvinsky. Biological Sciences, Dissertation Title: *Phenotypic plasticity and ecotypic differentiation in *Mimulus guttatus**

Lise Fernanda Sedrez, Rio de Janeiro, Brazil. History,
Dissertation Title: *The Bay of All Beauties: State and Environment in Guanabara Bay, Rio de Janeiro, Brazil, 1875-1975*

Tanya Delphine Shashko, Shorewood, Wisconsin. French,
Dissertation Title: *Exhibiting La Plus Grande France: The Exposition Coloniale Internationale de Paris and the Musée Permanent des Colonies, 1931-1959*

Michael Randall Shirts. Chemistry, Dissertation Title:
Calculating precise and accurate free energies in biomolecular systems

Caroline Jacqueline Simard. Communication, Dissertation Title: *From Weapons to Cell Phones: Knowledge Networks in San Diego's Wireless Valley*

Mejon Cherise Smith, Los Angeles, California. Art, Dissertation Title: *En-Acting 'Others': Ethnic, Gender, and Racial Performance in Works by Eleanor Antin, Adrian Piper, and Anna Deavere Smith*

Kenneth Edward Stalzer, Batavia, Illinois. Philosophy,
Dissertation Title: *On the Normativity of the Instrumental Principle of Reason*

Heather Marie Stoll. Political Science, Dissertation Title: *Social Cleavages, Political Institutions, and Party Systems: Putting Preferences Back into the Fundamental Equation of Politics*

Weiping Tang. Chemistry, Dissertation Title: *New Strategies for the Synthesis of Bioactive Natural and Unnatural Products via Palladium Catalyzed Asymmetric Allylic Alkylation*

Shiao-Wei Tham. Linguistics, Dissertation Title: *Representing possessive predication: semantic dimensions and pragmatic bases*

Juan Wang. History and Humanities, Dissertation Title: *The Weight of Frivolous Matters: Shanghai Tabloid Culture, 1897-1911*

Amanda Jacqueline Weinstein. Physics, Dissertation Title:
Study of Exclusive Charmless Semileptonic Decays of the B Meson

Dennis Matthews Wilkinson, Austin, Texas. Physics,
Dissertation Title: *Community Structure and Dynamics in Social Systems*

Pai-Ling Yin, Indianapolis, Indiana. Economics, Dissertation Title: *Using Surveys to Measure Information in Auctions: Evidence for Rational Behavior, Informative Prices, and the Value of Credibility in eBay Computer Auctions*

Timothy Pan Yu, Chicago, Illinois. English, Dissertation Title:
The Sociology of the Avant-Garde: Politics and Form in Language Poetry and Asian American Poetry

Xiaohu Zhang. Statistics, Dissertation Title: *Thin Blue Noise Sampling and Its Application to Antialiasing in Computer Graphics*



Doctor of Philosophy Degrees Conferred March 31, 2005

Stephen Douglas Andrews. History, Dissertation Title: *Which Threatens to Tear Our Fabric Asunder: The Opposition to Modern American Spiritualism, 1848-1860*

Mara Hillary Benjamin, Seattle, Washington. Religious Studies,
Dissertation Title: *Franz Rosenzweig and Scripture*

Stacey Ellen Brenner, Pittsford, New York. Chemistry,
Dissertation Title: *Synthetic and Mechanistic Investigations of Analogues of Bryostatin 1*

Maite Careaga, Mexico, Mexico. Political Science, Dissertation Title: *Political Order as an Equilibrium Outcome of Distributional Battles in Politics: the logic of war and authoritarianism in 19th and 20th century México*

Michael O'Neil Clarke. Chemistry, Dissertation Title: *Synthetic and Structure-Function Studies on Bryostatin Analogs*

Elsa Eleanor Cleland. Biological Sciences, Dissertation Title:
The influence of multiple interacting global change on the structure and function of a California annual grassland ecosystem

Andre De Mello e Souza, Rio de Janeiro, Brazil. Political Science, Dissertation Title: *The Power of the Weak: Advocacy Networks, International Norms and the Politics of Pharmaceutical Patent Rights*

Jason A. Detwiler. Physics

Vernita Lea Ediger, John Day, Oregon. Anthropological Sciences, Dissertation Title: *Ranchers and Rangers: The Social and Ecological Consequences of Land Tenure among Agriculturists in Marin County, California*

Carlton Michael Evans. Art, Dissertation Title: *Sight/Non-Site: Robert Smithson's Dialectics of Vision*

Maurizio Franzini, Bergamo, Italy. Chemistry, Dissertation Title: *Molybdenum and Palladium Catalyzed Allylic Alkylations of Prochiral Nucleophiles: Enantioselective Synthesis of Nonnatural α -Amino Acids and Tertiary α -Hydroxy Carboxylic Acids Derivatives*

Veronica Ancheva Gerassimova. Linguistics, Dissertation Title: *Unbounded Dependency Constructions in Western Austronesian*

Lynford L. Goddard, Santa Clara, California. Physics, Minor: Mathematics, Dissertation Title: *Characterization and Modeling of the Intrinsic Properties of 1.5 μ m GaInNAsSb/GaAs Lasers*

Phillip Atiba Goff, Havertown, Pennsylvania. Psychology,
Dissertation Title: *The Space between Us: Stereotype Threat for Whites in Interracial Domains*

Lisa Ann Grumbach. Religious Studies, Dissertation Title:
Sacrifice and Salvation in Medieval Japan: Hunting and Meat in Religious Practice at Suwa Jinja

Caroline Hirasawa. Art, Dissertation Title: *Hellbent on Heaven: Female Damnation and Salvation in Tateyama's Mandalas*

Rachel Jean-Baptiste. History, Dissertation Title: *Une Ville Libre? Marriage, Divorce, and Sexuality in Libreville, Gabon; 1849-1960*

Theodore Curtis Jessop, Centennial, Colorado. Chemistry,
Dissertation Title: *Molecular Transporters for Drug Delivery: Guanidinium-Based and Nanotube Transporters*

Peter Matthews Kasson. Biophysics, Dissertation Title: *Quantitative Measurement of Cell Membrane Protein Redistribution*

Joel Reid Kimmel, Stillwater, Minnesota. Chemistry,
Dissertation Title: *Continuous, Multiplexed Time-of-Flight Mass Spectrometry of Electrosprayed Ions*

Zhi Liu. Physics, Dissertation Title: *Surface Characterization of Semiconductor Photocathode Structures*

Ian McCullough MacDonald. Japanese, Minor: Art, Dissertation Title: *The Mock One Hundred Poets in Word and Image: Parody, Satire, and Performance in 17th-Century Comic Poetry (Kyōka)*

- Michelle Rae Machacek.** Chemistry, Dissertation Title: *Ruthenium and Palladium Catalyzed Methods for Complex Tetrahydropyran Synthesis*
- George Alexander Marcus,** Rochester, New York. Physics, Dissertation Title: *Pulsed Cavity Ringdown Spectroscopy of Thin Films and Ultrafast Thermalization in Corneal Stroma*
- Robert Stanton McMillan.** Economics, Dissertation Title: *Estimating Demand for Differentiated Products With Continuous Choice and Variety-Seeking: An Application to the Puzzle of Uniform Pricing*
- Liviu Mihail Mirica,** Buzau, Romania. Chemistry, Dissertation Title: *Synthesis, Reactivity, and Mechanistic Investigations of Model Complexes Relevant to Binuclear and Multinuclear Copper Enzymes*
- Kenneth Richard Pocklington,** Dartmouth, Canada. Anthropology, Dissertation Title: *Selection, Phylogeny and Adaptation in Cultural Evolution*
- Tonya Lee Putnam.** Political Science, Dissertation Title: *Courts Without Borders? The Politics and Law of Extraterritorial Regulation*
- Vance Aaron Ricks,** Charlotte, North Carolina. Philosophy, Dissertation Title: *Friendship as Shared Intentional Activity*
- Robert G. Rudnitsky.** Applied Physics, Dissertation Title: *Single Protein Intermolecular Binding Force Detection Using Microfabricated Cantilevers*
- Danzhu Shi.** Mathematics, Dissertation Title: *Capillary Surfaces in A Re-entrant Corner*
- Ilhyock Shim.** Economics, Dissertation Title: *Essays on Dynamic Banking Regulation*
- David Sowards-Emmerd.** Physics, Dissertation Title: *A Multiwavelength Study of Blazars*
- Nikolai Rubin Tolich,** Auckland, New Zealand. Physics, Dissertation Title: *Experimental study of terrestrial electron anti-neutrinos with KamLAND*
- Kenneth Dale Westover.** Biophysics, Dissertation Title: *Structural Basis of Initiation and Elongation by RNA Polymerase II*
- Zhigang Xie,** Ningbo, People's Republic of China. Applied Physics, Dissertation Title: *Integration of Quantum Dots with Microdisk Cavities*
- Li Zeng,** Jinshi Shi, People's Republic of China. Chemistry, Dissertation Title: *Metalloporphyrin-Catalyzed Olefin Epoxidation: Kinetics, Asymmetric Catalysis, and Active Intermediates*
- ✿
- Doctor of Philosophy
Degree Candidates, June 12, 2005**
- Tarn Adams.** Mathematics, Dissertation Title: *Flat chains in banach spaces*
- Derrick Dewayne Allums.** French
- Christopher Daniel Amos.** Chemistry
- Vlatko Balic,** Split, Croatia. Physics, Dissertation Title: *Generation of paired photons with controllable waveforms*
- Nicolas Joanny Pierre Berger,** Leudeville, France. Physics, Dissertation Title: *Measurement of the Total Hadronic Cross-section below the Upsilon(4S) Resonance Using Initial-state Radiation*
- Per Gunnar Bjornsson.** Applied Physics, Dissertation Title: *Low-Temperature Scanning Magnetic Probe Microscopy of Exotic Superconductors*
- Matthew Scott Booker,** Monte Rio, California. History, Dissertation Title: *Real Estate and Refuge: An Environmental History of San Francisco Bay's Tidal Wetlands, 1846-1972*
- Cynthia Jane Brandt.** Sociology, Dissertation Title: *Recruitment, Retention and the Effects of Participation: The Case of Teach For America*
- Jon Philip Camden.** Chemistry
- Vinicius Do Nascimento Carrasco.** Economics, Dissertation Title: *Essays on Corporate Board Structure, Financial Syndication and Organizations*
- Anna Cellinese.** Italian, Dissertation Title: *Sentieri, Colline, Labirinti: Itinerari nel Paesaggio della Resistenza Italiana*
- Sourav Chatterjee,** Calcutta, India. Statistics, Dissertation Title: *Concentration inequalities with exchangeable pairs*
- Coye Vernon Cheshire,** Raleigh, North Carolina. Sociology, Dissertation Title: *A Sociological Analysis of Generalized Information Exchange*
- Winnie Wing-Yin Choi.** Economics, Dissertation Title: *Real Exchange Rates, International Trade and Macroeconomic Fundamentals*
- Parag Chordia,** South Salem, New York. Music, Dissertation Title: *Automatic Tabla Transcription*
- Michelle Marie Chouinard,** Hayward, California. Psychology, Dissertation Title: *Children's questions: A mechanism for cognitive development*
- Fai Tong Chung.** Economics, Dissertation Title: *Time-Consistency and Renegotiation in Policy Games*
- Charly J. Coleman.** History, Dissertation Title: *Illuminating the Self in Eighteenth-Century France*
- Andrea Rees Davies Henderson,** San Anselmo, California. History, Dissertation Title: *Reconstructing Home: Gender, Disaster Relief, and Social Life After the San Francisco Earthquake and Fire, 1906-1915*
- Jessica Carrie Ebert.** Biophysics, Dissertation Title: *Protein Structure Alignment and Detection of Conserved Tertiary Contacts*
- Min Fan.** Economics, Dissertation Title: *The Dynamic Term Structure with Heterogenous Beliefs*
- Jared Randall Farmer.** History, Dissertation Title: *American Land Marks: A History of Place and Displacement*
- Joseph Harold Felter,** Palo Alto, California. Political Science
- Ivan Garcia Alvarez,** Spain. Linguistics, Dissertation Title: *The Anatomy of Exceptions*
- Mary Denise Grantham-Campbell.** Cultural and Social Anthropology
- Randal James Grow,** Denver, Colorado. Applied Physics, Dissertation Title: *Integrating Micro-electromechanical Systems with Nanomaterial-based Piezoresistive Sensors*
- Sanjai Kumar Gupta,** Raleigh, North Carolina. Mathematics, Dissertation Title: *Renormalized Seesaw Identities Over $GL(2)$*
- Theresa Ellen Hannon,** Madison, New Jersey. Chemistry, Dissertation Title: *Evanescent-Wave Cavity Ring-Down Spectroscopy Applied to Condensed-Phase Systems*
- John William Hatfield,** Festus, Missouri. Economics, Dissertation Title: *Political Institutions and Economic Outcomes*
- Nicole E. Heller,** Palo Alto, California. Biological Sciences, Dissertation Title: *Colony structure, climate, and spread in invasive Argentine ants*
- Noah Charles Helman,** Framingham, Massachusetts. Applied Physics, Dissertation Title: *Optoelectronic Modulators for Optical Interconnects*
- Paul Abbott Herman,** San Francisco, California. History, Dissertation Title: *Fairies, Perverts, and Pedophiles: Shifting Perceptions of "The Homosexual Menace" in Twentieth-Century American Culture*
- David Frank Holland,** Murray, Utah. History, Dissertation Title: *Continuing Revelation: An Idea and Its Contexts in Early America*
- Tetiana B. Hryn'ova,** Kharkiv, Ukraine. Physics, Dissertation Title: *A study of charmless three-body baryonic decays of B mesons*

- Cristobal Eduardo Huneeus.** Economics, Dissertation Title: *Three Essays in Labor Economics*
- Chiaki Ishii.** Chemistry, Dissertation Title: *Encoded Arrays of Laterally Mobile Vesicles*
- Shona Nkola Jackson.** Modern Thought and Literature, Dissertation Title: *Between myth and nation: rethinking Caribbean history, politics, literature, and aesthetics*
- Sameer Hemchand Jain,** Mumbai, India. Applied Physics, Dissertation Title: *Novel Methods for Low Resistance Ultra Shallow Junction Formation*
- Ali Javey.** Chemistry, Dissertation Title: *Carbon Nanotube Electronics*
- Eva Maria Jettmar,** Weiz, Austria. Communication, Dissertation Title: *Lifelike Agents in E-Commerce: A Study of Humanness in Interface Agents*
- Aaron Charles Kay,** Winnipeg, Canada. Psychology, Dissertation Title: *The role of compensatory stereotyping in system justification*
- Byung-Soo Kim,** Seoul, Republic of Korea. Sociology, Dissertation Title: *The Effect of Structural Factors on Foreign Market Entry*
- Jong-Kwan Kim.** Applied Physics, Dissertation Title: *Dynamics of vortices in trapped Bose-Einstein condensates*
- Byoung-Du Kim,** Republic of Korea. Mathematics, Dissertation Title: *The Parity Conjecture of Elliptic Curves and Algebraic Functional Equations at Primes with Supersingular Reduction*
- Woong Kim.** Chemistry, Dissertation Title: *Synthesis of Carbon Nanotubes and Properties of Nanotube Transistors*
- Timothy David King.** Anthropological Sciences, Dissertation Title: *The Constellations of the Ancient Maya*
- Alexandre Sergeevich Kretchetov,** Pskov, Russian Federation. Applied Physics, Dissertation Title: *Determination of the structure of 3D models, used to represent small X-ray scattering data for macromolecules*
- Anupma Logani Kulkarni,** Portola Valley, California. Political Science
- Thaddeus Dewey Ladd,** Chicago, Illinois. Applied Physics, Dissertation Title: *Quantum Computing with Nuclear Spins in Semiconductors*
- Donald Edward Lavigne,** New Orleans, Louisiana. Classics, Dissertation Title: *Iambic Configurations: Iambos from Archilochus to Horace*
- Dan Archibald Lee,** Pembroke Pines, Florida. Mathematics, Dissertation Title: *Connected Sums of Special Lagrangian Submanifolds*
- Randal James Leistikow.** Music, Dissertation Title: *Bayesian Modeling of Musical Expectations via Maximum Entropy Stochastic Grammars*
- Ruixue Liu.** Statistics, Dissertation Title: *New Findings of Functional ANOVA with Applications to Computational Finance and Statistics*
- Hua Long,** People's Republic of China. Biological Sciences, Dissertation Title: *Roles of Slit and Robo proteins in vertebrate axon guidance*
- Jean-Philippe Marcotte.** Linguistics, Dissertation Title: *Causative Alternation Errors and Linguistic Evidence in Child Language Acquisition: Overgeneralization and Overstatement*
- Margaret Morrow Mayfield,** Ames, Iowa. Biological Sciences, Dissertation Title: *Species, function and phylogeny: patterns of diversity and ecological assembly in the herbaceous and shrubby plant communities of tropical human-altered landscapes*
- Irma Mayorga,** San Antonio, Texas. Drama and Humanities, Dissertation Title: *Chicana Geographies: A Comparative Study of Chicana Expressive Culture*
- Liam Patrick McAllister,** Orchard Park, New York. Physics, Dissertation Title: *Cosmological Aspects of String Compactifications*
- Miriam Gail McGurl.** Drama, Dissertation Title: *S/he's Her Own Man: Women in Cross-Gender Theater and Performance*
- Robert Quinn Mecham.** Political Science, Dissertation Title: *From the Sacred to the State: Institutional Origins of Islamist Political Mobilization*
- Hyungsub Moon.** History, Dissertation Title: *Matsura-to: Pirate-Warriors in Northwestern Kyushu, Japan, 1150-1350*
- Anne Eakin Moss,** Baltimore, Maryland. Slavic Languages and Literatures, Minor: History, Dissertation Title: *Communities of Women in the Russian Imagination from High Realism to High Stalinism (fiction, memoir, film), 1860s-1930s*
- Gabrielle Ann Moyer.** English, Dissertation Title: *Sustained Collision: Modernist Fictions as Forms of Attention*
- Aldo Musacchio,** Mexico City, Mexico. History, Dissertation Title: *Law and Finance in Historical Perspective: Politics, Bankruptcy Law, and Corporate Governance in Brazil, 1850-2002*
- Eric Wayne Oberle.** History and Humanities
- Veronica Constanza Ocampo-Raeder,** Acapulco, Mexico. Anthropology, Dissertation Title: *Ese Eja Signatures: A Systematic Assessment of the Effects of Indigenous Resource Management Practices on an Amazonian Forest*
- Veysi Erkan Ozcan,** Ankara, Turkey. Applied Physics, Dissertation Title: *Inclusive Electromagnetic Penguin Decays of the B Meson*
- Mikko Petri Ilmari Packalen.** Economics
- Boris Peker.** Biophysics, Dissertation Title: *In vitro expression and biophysical characterization of aquaporin water channels*
- Halton A. Peters,** Springfield, Illinois. Biological Sciences, Dissertation Title: *Consumer control of plant communities in current and future environments*
- Urvasi Patel,** San Mateo, California. Biological Sciences, Dissertation Title: *Characterization of the Gamma-Tubulin Complex in Mammalian Cells*
- Debashis Paul.** Statistics, Dissertation Title: *Nonparametric estimation of principal components*
- Stephen James Porder.** Biological Sciences, Dissertation Title: *Nutrient availability across tropical landscapes: exploring old paradigms at new scales*
- Netithorn Praditsarn,** Nonthaburi, Thailand. Political Science, Dissertation Title: *GATT/WTO and Economic Development in Developing Countries: A Case of Thailand*
- Richard Mark Preiss,** Toronto, Canada. English, Dissertation Title: *Finite Jest: Dramatic Authorship and the Assimilations of the Clown, 1588-1673*
- Kristin Rebien.** German Studies, Dissertation Title: *Aesthetics and Politics in Postwar German Literature: Heinrich Böll, Hans Erich Nossack, Paul Celan*
- Kenneth Ron Reisman,** Canada. Philosophy, Dissertation Title: *Conceptual Foundations of Cultural Evolution*
- Young Min Rhee.** Chemistry, Dissertation Title: *Protein Folding and Solvent: Structure and Chemical Detail*
- Charles Christopher Roseman.** Anthropological Sciences
- Maria Luisa Ruiz,** Daly City, CA, California. Spanish and Humanities, Dissertation Title: *Expanding boundaries, alternative visions: staging representations of popular urban women in contemporary Mexican chronicle, film and photography*
- Carmit Segal.** Economics, Dissertation Title: *Essays on Human Capital*

Kyle Michael Shen, Vancouver, Canada. Applied Physics, Dissertation Title: *Angle-Resolved Photoemission Spectroscopy Studies of the Mott Insulator-to-Superconductor Evolution in $\text{Ca}_{2-x}\text{NaxCuO}_2\text{Cl}_2$*

Morten Sorensen. Economics, Dissertation Title: *An Economic and Econometric Analysis of Market Sorting with an Application to Venture Capital*

Rachel Cartwright St John, Lake Arrowhead, California. History, Dissertation Title: *Line in the Sand: The Desert Border between the United States and Mexico, 1848-1934*

Joerg Stelzer, Chemnitz, Germany. Physics, Dissertation Title: *Measurement of the leptonic branching fraction and the decay constant of the strange D meson*

Emma Stewart-Teitelbaum. Anthropological Sciences

Jessica Laura Straley. English, Dissertation Title: *How the Child Lost its Tail: Evolutionary Theory, Victorian Pedagogy and the Development of Children's Literature*

Seema Swamy. Communication, Dissertation Title: *Multitasking on Social Networks: Role of Culture, Status, and Group Membership in Computer-Mediated Communication*

Keiichi Takaki. Sociology, Dissertation Title: *Development and Social Structures: The Case of Small and Microscale Producers in Ghana*

Catherine Elizabeth Tucker, Oxford, United Kingdom. Economics, Dissertation Title: *Networks and Technology Adoption*

Julie McGuire Turchin, Newton, Massachusetts. Psychology, Dissertation Title: *The importance of being on the same page: Perceptions of fairness in conflict resolution*

Elwyn Timothy Uy, Bellingham, Washington. Applied Physics, Dissertation Title: *A Quantitative Analysis of Dry-sensor Electroencephalography*

Leigh Ann Van Handel. Music, Dissertation Title: *Setting a Menu to Music: Prosody and Melody in 19th c. Art Song*

Samuel Jeremy Waldman, Houston, Texas. Applied Physics, Dissertation Title: *Single Ion Trapping for the Enriched Xenon Observatory*

Brett Edward Whalen, Montpelier, Vermont. History, Dissertation Title: *Christendom Divided and Restored: the Latin and Greek Churches in the Historical Imagination of the Middle Ages (868-1274)*

Travis Jesse Williams, Houston, Texas. Chemistry, Dissertation Title: *Development of New Catalysts for the [5+2] Cycloaddition and New Approaches to Cyclopentenone Synthesis*

Rebecca Anne Williamson, Chicago, Illinois. Psychology, Dissertation Title: *Flexibility in Imitation: Factors that Influence the Precision of Preschoolers' Replications*

Robert Scott Wilson. Anthropology

Chi-Huen Connie Wong. Biological Sciences, Dissertation Title: *Cell cycle regulation and centrosome duplication*

Fang Wu. Applied Physics, Dissertation Title: *Studies in social networks, a physics approach*

Feng Xiao, Shaoyang, People's Republic of China. Psychology, Dissertation Title: *A system study of high dynamic range imaging*

School of Law

Larry D. Kramer, Dean

Doctor of Jurisprudence Degrees Conferred September 30, 2004

Araceli Campos, Los Angeles, California



Doctor of Jurisprudence Degree Candidates, June 12, 2005

Michael Patrick Abate

Nancy C. Abernathy, Longview, Texas

James M. Abrams

Christopher David Agnew

Alex-Handrah Ruth-Emilienne Aime

Roxanne T. Almaraz

Valerie Elizabeth Alter, Santa Monica, California

Carl G. Anderson, San Francisco, California

Kaush Arha

Pablo Arredondo, Concord, Massachusetts

Elizabeth W. Aycock, Raleigh, North Carolina

Megan Beck Barbero, Naples, Florida

Jordan M. Barry, Summit, New Jersey

Zeenat I. Basrai, Diamond Bar, California

Stephanie R. Beckstrom, Jamestown, New York

Sara Pappas Bellamy

Renee C. Beltranena, Santa Ynez Valley, California

Shakti Belway, Santa Barbara, California

Jennie A. Berry, Bowling Green, Kentucky

Stephanie Finkelstein Bradley, Davis, California

Suzanne A. Bratis, Cape May, New Jersey

Corey L. Brettschneider

Matthew S. Buckley, Des Moines, Iowa

Jacquelyn N. Burns, Boise, Idaho

Jason Toji Calabro, Lee's Summit, Missouri

Jennifer Yihyun Chou, Rancho Palos Verdes, California

Laurie A. Chreitzberg, Yardley, Pennsylvania

Steve Y. Chu

Andrew B. Coan, Neenah, Wisconsin

Lauren C. Cohen

Marcy Elizabeth Cook, Highlands Ranch, Colorado

Alexandro Cota, El Paso, Texas

Bethany Aryn Davis Noll

Elena M. DiMuzio

Tyler Geoffrey Doyle, Chapel Hill, North Carolina

Dena M. Duthoy

Rashida Aiyana Edmondson

D'Lonra C. Ellis, Richmond, California

Eric J. Feigin

Amy J. Finkelstein, Birmingham, Alabama

Kelly Patrice Finley

Elliot D. Fladen, Canton, Ohio

Autumn A. Francois, San Francisco, California

Monique Fuentes, Pico Rivera, California

Alexander A. Fursenko

Jezerik Gaddoura

Yulia Borisovna Carteiser, Samara, Russian Federation

Francesca R. Gessner, San Francisco, California

Daniel C. Gibson, Wooster, Ohio

Sarah Jean Givan

Sascha M. Cleckler

Erica R. Goldberg

Daniel S. Goldman

Lauralee M. Gooch

Azadeh Gowharrizi

Gillian Morris Green

Marc E. Grey, Highland Park, Illinois

Loren K. Griffith, Sacramento, California

Michael M. Gurary

Nicholas Robert Halaris, Macomb, Michigan

Robert Douglas Hallman, Toronto, Canada

JuNelle Harris

Charles H. Heenan

Sandra I. Herrera, Chicago, Illinois

Amy Christine Hertel, Hastings, Minnesota

Margaret Jane Hoag, Chicago, Illinois

Nina Holly

Hai Huang

Rosalia Ibarrola

Cynthia G. Inda, Santa Barbara, California

Alan L. Isenberg

Nicholas K. Jabbour

Brett Ciner Jackson

Jeffrey L. Jacobs, Logan, Utah

Kourtney LaCarole James, Houston, Texas

Brian C. Johnson

Jeffrey I. Joseph, Oceanside, New York

Laura Elizabeth Kabler, Olympia, Washington

Michele Elizabeth Kemmerling, Harrisburg, Pennsylvania

Peter Michael Koski, Sammamish, Washington

Aarti A. Kotak

Selena Katherine Kyle, Glendale, California

Peter M. Lamb, Salem, Oregon

Jonathan Robert Lange, Poquoson, Virginia

Lisa M. Lawrence

James W. Lee

Todd J. Lewellen

Brian J. Link, Miami, Florida

Laura Maria Lintner, Leon, Nicaragua

Joshua Seth Lipshutz

Jia Liu

Kevin D. Lloyd, Pittsburgh, Pennsylvania

Sara S. Love, Madison, Wisconsin

Edward Joseph Loya Jr., Ventura, California

Ying Ma

Sarvenaz Madi, Irvine, California

Adriana E. Maestas, Seattle, Washington

Peter S. Maitland

Matthew H. Marmolejo, Laguna Beach, California

Laura I. Martinez, Guaynabo, Puerto Rico

Bryn L. Martyna

Erika Batshevah Mayshar, Irvine, California

Claire A. McCormack, Skaneateles, New York
 Jerry F. McClain
 Jan Miyuki Morimoto
 Bridget A. Morris, Washington, District of Columbia
 David Wayne Nelmark, Urbandale, Iowa
 Mark L. Noferi, Hopedale, Massachusetts
 Henry S. Oh, Canyon Country, California
 Oluriyike M. Ojediran, West Orange, New Jersey
 Monisola A. Oyewole, Alexandria, Virginia
 Cindy S. Park
 Grace Y. Park, Hoffman Estates, Illinois
 Andrew J. Patch, York, Maine
 Anand Suryakant Patel, Visalia, California
 Menesh S. Patel
 Aden Russel Pavkov, Doylestown, Ohio
 Noah Joshua Phillips
 Ronald Matthew Pittman, Oklahoma City, Oklahoma
 Elizabeth R. Pollman
 Jessica A. Rassler, Morrisville, Pennsylvania
 Britnee M. Reamy, McKinney, Texas
 Jeffrey Frank Rector
 Clifford Lee Reeves II, Birmingham, Alabama
 Jennifer D. Rhodes
 Laura E. Rosenbaum, Portland, Oregon
 Stuart M. Rosenberg
 Susan E. Rushing, San Francisco, California
 Dacia M. Russell
 Noraan Sadik, Colts Neck, New Jersey
 David B. Sapp
 Rebecca Blackwell Scarr
 Laura Beth Scher, San Diego, California
 Stacy M. Seifert
 Seema K. Shah, El Centro, California
 Irene H. Shih
 Mara A. Silver, Berkeley, California
 William R. Skinner
 David N. Slarskey
 James E. Sojoodi
 Gabriel F. Soledad, El Paso, Texas
 Alvaro Damian Soria, El Paso, Texas
 Harry A. Surden
 Daniel B. Swerdlin
 Conor R. Teevan, San Francisco, California
 Aaron B. Thacker
 Sean Phillip Tonolli, Mineral, Virginia
 Presiliano Raul Torrez
 Glenn H. Truitt
 Nicole R. Vanderlaan
 Glenn K. Vanzura
 Christopher Michael Viapiano, Cheektowaga, New York
 Alyssa L. Vickers, Sea Cliff, New York
 Michelle L. Visser
 Rebecca J. Wais
 Erin Louise Walsh
 Anting J. Wang
 Ryan H. Weinstein
 Alexandra Victoria Wenzke
 Talitha West
 Steven E. Wilson, Birmingham, Alabama

Carmen Woo
 ShouYing Wu
 Yael B. Zakai
 Wentong Zheng, Hengshui, People's Republic of China



Master of Laws

Degree Candidates, June 12, 2005

Evan Michel Epstein Angles
 So Min Seo Chung
 Gitanjali Duggal, New Delhi, India
 Takahiro Ikawa, Japan
 Zhao Jin
 Eun-Hyun Kim
 Ji Woong Lim, Korea
 Philippe Jean Lucet
 Asdis Magnúsdóttir, Reykjavík, Iceland
 Mineko Mohri, Japan
 Kyung Hwa Moon, Pusan, Korea
 Kei Okubo, Japan
 Stefano Quintini
 Pablo Sorj
 Renata Streit, Rio de Janeiro, Brazil
 Nadine Silveira Mello Baleeiro Teixeira
 Celso Caldas Martins Xavier



Master of the Science of Law

Degree Candidates, June 12, 2005

Luciana Pires Dias
 Stefania Fusco, Chieri, Italy
 Pablo Esteban Jimenez-Zorilla
 Tamar Kricheli Katz
 Jyh-An Lee, Taiwan
 Julien Andre Marc Levis, Paris, France
 Yu-Hsin Lin
 Tony Rainaud Reynard
 Tehila Sagy, Tel Aviv, Israel
 Masayuki Sakaniwa, Japan
 Jeong Seo, Seoul, Republic of Korea
 Liang Tang



Doctor of the Science of Law

Degrees Conferred September 30, 2004

Elizabeth W. Muli, Nairobi, Kenya. Dissertation Title: *Kiamas: Rethinking Access to Justice in Domestic Violence Cases in Kenya*



Doctor of the Science of Law

Degrees Conferred January 6, 2005

Samantha Shiau-ping Lee, Taipei, Taiwan. Dissertation Title: *Unfinished Business: Challenging Microsoft in Taiwan*
 Kazuyuki Shimamura, Tokyo, Japan. Dissertation Title: *An Analysis of the Political Economy of Japanese Fisheries*



Doctor of the Science of Law

Degree Candidates, June 12, 2005

Nathalie J. Chalifour, Ottawa, Canada. Dissertation Title: *Paying for Nature Conservation with Tax Dollars? An Evaluation of the Role of Ecological Fiscal Reform in Promoting Biodiversity Conservation in Canada*

School of Medicine

Philip A. Pizzo, Dean

Master of Science

Degrees Conferred September 30, 2004

Kaizad Lovji Cama, Tenafly, New Jersey. Biomedical Informatics

Albert Solomon Chan, Petaluma, California. Biomedical Informatics

Russell Joseph Cucina. Biomedical Informatics

Robert Paul DeConde, Santa Barbara, California. Biomedical Informatics

Jessica Elizabeth Haberer, Campbell, California. Health Services Research

Corwyn Daryl Hopke, Portland, Oregon. Immunology

Esther J. Lee, Van Nuys, California. Epidemiology

Kelvin Ming-Wei Neu. Immunology

Jeffrey James Swigris, Peoria, Illinois. Epidemiology

Thomas J. Vigdal, San Carlos, California. Microbiology and Immunology

Courtney Beth Wieland, Norwich, Vermont. Immunology



Master of Science

Degrees Conferred January 6, 2005

Harrison Shong-Wen Chow. Health Services Research

Amy Jinsun Kim, Macomb, Illinois. Genetics

Krista Leigh Lentine, University City, Missouri. Epidemiology

Tracey Lynn McLaughlin, Menlo Park, California. Epidemiology

Vikram Mohan, Madras, India. Biomedical Informatics

Prashanth Ranganathan. Biomedical Informatics

Nancy Naichao Wang. Biochemistry



Master of Science

Degrees Conferred March 31, 2005

Michael Mlynash, Mountain View, California. Epidemiology

Ronald K. Siu, Fremont, California. Developmental Biology



Master of Science

Degree Candidates, June 12, 2005

Tyrone Dean Anderson, Lafayette, Colorado. Biomedical Informatics

Vincent Joseph Dorie. Biomedical Informatics

Varun Kashyap Gajendran, Roseville, California. Biomedical Informatics

Alexander James Himel, Chappaqua, New York. Biomedical Informatics

Jon-Erik Holty. Health Services Research

Steven Yih-Wei Lin. Biomedical Informatics

Caroline Elizabeth Moore-Kochlacs. Biomedical Informatics

Michelle Hui-Kyong Sheene, Los Altos Hills, California. Health Services Research

Daniel Sherman Zisook, San Diego, California. Biomedical Informatics



Doctor of Medicine

Degrees Conferred September 30, 2004

Lillian Eng, San Lorenzo, California.



Doctor of Medicine

Degrees Conferred March 31, 2005

Ruth Irene Ochoa

Betty Chia Pang



Doctor of Medicine

Degree Candidates, June 12, 2005

Yolanda Zamora Agredano, San Jose, California.

Unzila Asad Ali

Rosalinda Alvarado, Chicago, Illinois.

Niroshana Anandasabapathy, Staten Island, New York.

Jennifer Maria Austin, California.

Sarah Ruth Bein

Dustin Miguel Bermudez, Somerville, Massachusetts.

Richard Paul Cano, Hughson, California.

Johanna Chi Chang

Shari Garcia Chevez, Oracle, Arizona.

Raymond Jaihyun Cho, Westfield, New Jersey.

Valerie Catherine Coon, Sacramento, California.

Brooke Megan Cotter

Brenda Lora Czaban

Ross Joseph Fleischman, Eugene, Oregon.

Pejman Chanouni, Marietta, Georgia.

Matthew Alfred Gubens

Brian Michael Haus, Citrus Heights, California.

David Tatsuo Hiroshima, San Bruno, California.

Phillip T. Hsu, Downey, California.

Gloria Pu-Ye Hsu

Christopher Posien Hsu

Kathie Pei Huang, Stanford, California.

Peter Jun, Toronto, Canada.

Navaz Percy Karanjia, Marshfield, Wisconsin.

Karen Chunguh Kim

Angela Goffredo King

Natalie Nina Kirilcuk

Dennis Chun-Yone Ko, Fremont, California.

Holbrook Edwin Kohrt, Paupack, Pennsylvania.

Vedant Ashok Kulkarni, San Jose, California.

Sharon Wingyi Kwan, Los Altos, California.

Elizabeth Suzanne Langen, Honolulu, Hawaii.

Gary Kaman Lau

Darren Richard Lebl

Arthur Tatzu Lee

Trang Diem Lehman, San Jose, California.

Theodore Leng, North Caldwell, New Jersey.

Cheryl Lynn Levin, Palo Alto, California.

Lorinna Hiu-Leong Lombardi, Kailua, Hawaii.

Eliza Eugenie Long, Guilford, Connecticut.
 Nicole Denise Marsico, Pittsburgh, Pennsylvania.
 Stephanie Lanette Martinez
 Mina Matin
 Josephine Chu McAllister, Lexington, Massachusetts.
 Jennifer Jones McIntire, Chattanooga, Tennessee.
 Elissa May Meites
 Jessica Dongshin Ngo, Ridgewood, New Jersey.
 John Hanh Nguyen, San Jose, California.
 Rosalyn Thuyhong Nguyen, Sugar Land, Texas.
 Julie Christine Philp, Santa Rosa, California.
 Julia Po, Montville, New Jersey.
 Andrea Schoelerman Pomrehn Myers
 Jason Lee Pyle, California.
 Sarah Queen Ratanasopa, Seattle, Washington.
 Felisha Christine Rohan-Minjares, Gallup, New Mexico.
 William Russell Ryan
 Miriam Naomi Schultz, Tucson, Arizona.
 Matthew Thomas Siedhoff, St. Louis, Missouri.
 Vikaas Singh Sohal, Idaho Falls, Idaho.
 Aparajita Sohoni
 Al Vincent Taira
 David Stephen Wang, Houston, Texas.
 Cynthia Suchin Wang
 Grace Peace Yu, San Francisco, California.
 Margaret Katie Yu
 Adriana Edith Zambrano, Laredo, Texas.



Doctor of Philosophy
Degrees Conferred September 30, 2004

Niroshana Anandasabapathy, Staten Island, New York. Cancer Biology
 William Henry Carr, Immunology
 Tmirah Haselkorn, Palo Alto, California. Epidemiology, Dissertation Title: *Innovative Methods of Quantifying Risk and Insights into the Epidemiology of Various Cancers*
 Charles Chung-hun Kim, Cincinnati, Ohio. Microbiology and Immunology, Dissertation Title: *Salmonella Gene Expression and Regulation During In Vitro Modeling of the Intracellular Environment*
 Joanna Katherine MacKichan, Bainbridge Island, Washington. Microbiology and Immunology, Dissertation Title: *Gene Regulation and Colonization in Helicobacter pylori and Campylobacter jejuni*
 Christopher Myers Niell, Harvard, Massachusetts. Neurosciences, Dissertation Title: *Imaging neural circuit formation and function in the zebrafish visual system*
 Eric Daniel Nudleman, Laguna Beach, California. Developmental Biology, Dissertation Title: *Polar type IV pilus assembly by the efficient cell-to-cell transfer of the Tgl lipoprotein*
 Grace Yaun Park, Ann Arbor, Michigan. Molecular Pharmacology, Dissertation Title: *Characterization of PRAS40, a Novel Akt Substrate*
 Sunny Shin, Jackson Heights, New York. Microbiology and Immunology, Dissertation Title: *The structural basis of gamma/delta T cell receptor recognition- An analysis of the MHC class Ib T10/T22-specific gamma/delta T cell receptor repertoire*
 Thomas Scott Wehrman, Springboro, Ohio. Molecular Pharmacology, Dissertation Title: *Development of Protein Complementation Assays and Small Interfering RNA Libraries for Protein Interactions, Localization, and Gene Function*



Doctor of Philosophy
Degrees Conferred January 6, 2005

Crista Lee Barberini, Neurosciences, Dissertation Title: *Chromatic Motion Processing in Area MT of the Rhesus Monkey*
 Grace Sirinart Bhudhikanok, Epidemiology, Dissertation Title: *Race, Reproductive History, and Bone Density in Adolescents and Young Adults*
 Samuel Henry Cheshier, Casa Grande, Arizona. Immunology, Dissertation Title: *In Vivo Proliferation Kinetics of Mouse Hematopoietic Stem Cells*
 Sunny Sungeun Choe, Molecular Pharmacology
 Michael David Cleary, Microbiology and Immunology, Dissertation Title: *The roles of mRNA synthesis and mRNA decay in the regulation of gene expression during Toxoplasma gondii asexual development.*
 Pamela Feliciano Colosimo, Clifton, New Jersey. Developmental Biology, Dissertation Title: *The Genetic and Molecular Basis of Parallel Armor Plate Reduction in Threespine Sticklebacks (Gasterosteus aculeatus)*
 Adam Michael Deutschbauer, Pittsburgh, Pennsylvania. Genetics, Dissertation Title: *The Application of Yeast Functional Genomics to Haploinsufficiency, Sporulation, and Quantitative Trait Mapping*
 Daniel Scott Ginsburg, Schaumburg, Illinois. Genetics, Dissertation Title: *Characterization of a site-specific integration system for mammalian cells*
 Evan Harris Hurowitz, Torrance, California. Biochemistry, Dissertation Title: *Genome-wide DNA Microarray Analysis of mRNA Lengths in Yeast and Man*
 Joshua Timothy Jones, Molecular Pharmacology, Dissertation Title: *Using a Live Cell Mitosis Biosensor to Probe the Mechanism of the Mitotic Clock: From Single Molecule to Gene Family Studies*
 Jason Wayne Myers, Alamosa, Colorado. Molecular Pharmacology, Dissertation Title: *In vitro dicing: A tool for high throughput vertebrate genetics*
 Michael Povelones, Developmental Biology, Dissertation Title: *A Structure Function Analysis of the Drosophila Frizzled Receptor*
 Daniel Rene Richards, Genetics, Dissertation Title: *Direct Mapping of Multigenic Trait Loci*
 Stefan Kazimierz Siwko, Cancer Biology, Dissertation Title: *Identification of protein kinase C delta substrates in a breast cancer cell line*



Doctor of Philosophy
Degrees Conferred March 31, 2005

Joe I. Budman, Biochemistry, Dissertation Title: *Processing of DNA for nonhomologous end-joining by cell-free extract*
 Tony Sangyoung Byun, Molecular Pharmacology
 Michael Kwai Wo Choy, Berkeley, California. Epidemiology, Dissertation Title: *Estimating the prevalence of disease in a geographic framework derived from epidemiologic principles*
 Shelley Jaclyn Force Aldred, Genetics, Dissertation Title: *Large Scale Identification and Analysis of Human Transcriptional Regulatory Elements*
 Ann Yukari Nakayama Goldstein, Hilo, Hawaii. Neurosciences, Dissertation Title: *Rho GTPases in the development and maintenance of neuronal morphology*
 Yuanyuan Hua, Neurosciences, Dissertation Title: *Molecular mechanisms regulating neural transmission and development*
 Yves Konigshofer, Immunology, Dissertation Title: *Studies of gamma delta T cell Activation: From the Intestine to the Spleen and also in Silicon*

Augusto Eduardo Llosa. Epidemiology, Dissertation Title: *Challenges in measurement of chronic exposure*
Christopher Lamond Murriel, Clinton, Mississippi. Molecular Pharmacology, Dissertation Title: *Delta PKC Signaling in the Heart: Metabolic Consequences and Apoptotic Cell Death*
Susanne Marie Rafelski. Biochemistry, Dissertation Title: *Integrating Bacterial Polarity with Host- Cytoskeletal Dynamics: Initiation of Listeria Monocytogenes Actin-Based Motility*



Doctor of Philosophy

Degree Candidates, June 12, 2005

Aneel Advani. Biomedical Informatics, Dissertation Title: *Quality Assessment of Guideline-Based Medical Care*
Ryan Daniel Bomgarden, Winnebago, Illinois. Molecular Pharmacology, Dissertation Title: *Characterization of ATR DNA Binding and Activation*
Mark Alan Breidenbach. Molecular and Cellular Physiology, Dissertation Title: *A Structural Basis for Clostridial Neurotoxin Target Specificity*
Rachel Bright. Molecular Pharmacology, Dissertation Title: *Role of protein kinase C isozymes in cerebral ischemic reperfusion injury*
David Llewellyn Buckeridge, Montreal, Canada. Biomedical Informatics, Dissertation Title: *A Method for Evaluating Outbreak Detection in Public Health Surveillance Systems that use Administrative Data*
Catherine Elisabeth De Martel, France. Epidemiology, Dissertation Title: *Complexity of chronic infections: a spectrum of Helicobacter pylori effects on the human host.*
Kari Ann Dickinson, Granada Hills, California. Developmental Biology, Dissertation Title: *Identification of new regulators of endoderm specification in Xenopus laevis*
Frauke Drees. Molecular and Cellular Physiology, Dissertation Title: *Molecular Interactions of Alpha-Catenin at Cell-Cell Adherens Junctions*
Michelle Rae Emond, Riverton, Wyoming. Neurosciences, Dissertation Title: *A tale of two tails: Regulation of AMPA receptor function through C-terminal interactions*
Rachel Alanna Freiberg. Cancer Biology, Dissertation Title: *Protein Kinase Chk2 Regulates the DNA Damage Response Following Hypoxia and Reoxygenation*
Karine Alexine Gibbs, Catonsville, Maryland. Microbiology and Immunology, Dissertation Title: *Complex dynamics and spatial distributions of membrane proteins in the bacterial cell envelope*
Kareem Lemont Graham. Immunology, Dissertation Title: *Interferon-gamma and modified antigens in the pathogenesis of systemic lupus erythematosus.*
David Scott Johnson. Genetics, Dissertation Title: *Yureiboya Comparative Genomics*

Jeremy Orion Jones, Pittsburgh, Pennsylvania. Microbiology and Immunology, Dissertation Title: *Analysis of the transcription of immediate early regulatory genes of varicella-zoster virus and host cell gene expression in VZV-infected cells in vitro and in the SCIDhu mouse model in vivo*
Fiona Kaper. Cancer Biology, Dissertation Title: *The Role of the Mammalian Target of Rapamycin in Hypoxic Gene Expression*
Angela Goffredo King. Cancer Biology, Dissertation Title: *Molecular mechanisms involved in commitment to the lymphoid lineage*
Alissa Michele Lancaster. Microbiology and Immunology, Dissertation Title: *Translational control of the hepatitis C virus RNA genome by an unusual internal ribosome entry site*
Mike Hsin-Ping Liang, San Marino, California. Biomedical Informatics, Dissertation Title: *Integrating sequence and structure data for automatic identification of protein functional sites.*
Zhen Lin, Beijing, People's Republic of China. Biomedical Informatics, Dissertation Title: *Balancing Utility and Anonymity in Public Biomedical Databases*
Dali Ma. Cancer Biology, Dissertation Title: *Achieving Fidelity and Robustness in Planar Cell Polarity Signaling*
Andrea Schoelerman Pomrehn Myers. Genetics, Dissertation Title: *The Identification and Characterization of Mouse Ribosomal S6 Kinase 4 as an Inhibitor of FGF-RAS-ERK Signaling.*
Jason Lee Pyle, California. Molecular and Cellular Physiology, Dissertation Title: *The physiology of presynaptic terminals in the mammalian central nervous system*
Andrew Linnell Snow, Hillsborough, New Jersey. Immunology, Dissertation Title: *The Role of Epstein-Barr Virus in Conferring Resistance to Death Receptor-Mediated Apoptosis in Latently Infected B Cell Lymphomas.*
Vikaas Singh Sohal, Idaho Falls, Idaho. Neurosciences, Dissertation Title: *Synaptic inhibition controls network synchrony during thalamic oscillations*
Chiaojung Jillian Tsai, Taipei, Taiwan. Epidemiology, Dissertation Title: *Molecular Epidemiology of Gastric and Prostate Cancers in People from Various Racial and Ethnic Backgrounds*
Caroline Elizabeth Uhlik. Biochemistry, Dissertation Title: *Investigating the Molecular and Genetic Basis of Heritable Variation in Gene Expression Programs in Saccharomyces cerevisiae*
Violet Votin. Molecular and Cellular Physiology, Dissertation Title: *Role of Adenomatous Polyposis Coli (APC) and Associated Proteins in Neurite Outgrowth and Polarization*

A Stanford Chronology: 1824-2005

1824	March 9	Birth of Leland Stanford
1828	August 25	Birth of Jane Lathrop Stanford
1868	May 14	Birth of Leland Stanford, Jr.
1884	March 13	Death of Leland Stanford, Jr.
1885	November 11	Execution of the Founding Grant of the University
1887	May 14	Laying of the cornerstone of the University
1891	March 22	David Starr Jordan accepts Leland Stanford's offer to become the University's first President
	October 1	Opening Day of the University; 555 students registered the first year
1893	June 21	Death of Leland Stanford
1894	May 30	First Ph.D. awarded
1903	January 25	Memorial Church dedicated
1905	February 28	Death of Jane Lathrop Stanford
1906	April 18	Great San Francisco Earthquake causes extensive damage
1908	October 30	Cooper Medical College transferred to the University
	December 18	School of Law organized
1913	May 23	School of Medicine organized
	August 1	John Casper Branner takes office as second President
1916	January 1	Ray Lyman Wilbur takes office as third President
1917	April 27	School of Education organized
1919	June 20	Hoover War Collection (now Hoover Institution on War, Revolution, and Peace) established
1921	May 23	Honor Code adopted
1925	May 15	School of Engineering organized
	September 30	Graduate School of Business opened
1941	June 16-20	University's 50th Anniversary celebrated and Hoover Tower dedicated
1943	September 1	Donald Bertrand Tresidder takes office as fourth President
1947	January 6	School of Mineral Sciences (now Earth Sciences) organized
1948	September 1	Schools of Biological Sciences, Humanities, Physical Sciences, and Social Sciences merged into School of Humanities and Sciences
1949	April 1	J. E. Wallace Sterling takes office as fifth President
1958	June 24	First overseas campus opened near Stuttgart, Germany
1959	September	Opening of the Stanford University Medical Center; School of Medicine moved from San Francisco
1967	September 9	Stanford Linear Accelerator Center dedicated
1968	September 12	Inaugural Session, Senate of the Academic Council
	December 1	Kenneth S. Pitzer takes office as sixth President
1970	September 24	Richard Wall Lyman takes office as seventh President
1973	January 9	University Trustees designate Jasper Ridge Biological Preserve
1980	August 1	Donald Kennedy takes office as eighth President
1985	November 11	Centennial of the Founding Grant
1989	October 17	Loma Prieta earthquake causes extensive damage
1991	June 16	Centennial Commencement
1991	October 1	Centennial of the University's opening
1992	September 1	Gerhard Casper takes office as ninth President
1996	May	Stanford Graduate Fellowships program announced
1998	September	Stanford Alumni Association integrated into the University
		Science and Engineering Quadrangle opened
1999	January	The Leland Stanford Jr. Museum reopens as part of the Iris and B. Gerald Cantor Center for Visual Arts
	August	Green Library West reopens as Bing Wing
2000	May 2	The foothills surrounding "the Dish" become a habitat conservation area
	September 1	John L. Hennessy takes office as tenth President
2001	May 2	\$400 million received from The Hewlett Foundation, the largest gift in University history
2002	October 24	Wallenberg Hall dedicated
	December	Institute for Cancer/Stem Cell Biology and Medicine established
2003	October 17	The James H. Clark Center is dedicated
2004	April	Stanford Institute for the Environment founded

Location of Individual Diploma Award Ceremonies and Receptions

Commencement Exercises in the Stanford Stadium are followed by Individual Diploma Award (IDA) ceremonies. This list specifies the location of each department's IDA ceremony and, if different, the location of its reception. Each award ceremony may be found at the location identified by the number and grid locator corresponding to the map below. Award ceremonies in the Main Quad also have the notation "MQ" (e.g., MQ Bldg. 40).

Main Commencement Exercises, Stanford Stadium	1	[F2]
Aeronautics and Astronautics, <i>Terman Auditorium/Durand Bldg. Patio</i>	2/3	[B6/C6]
African and African American Studies, <i>Elliot Program Center</i>	4	[A7]
American Studies, Ford Center Grove	5	[D3]
Anthropological Sciences, <i>New Guinea Sculpture Garden</i>	6	[B6]
Archaeology, Courtyard between MQ Bldgs. 360 and 320/ Conference Room of Bldg. 360	67	[C6]
Applied Physics, Hewlett Bldg, Rm. 200/Serra Grove	52/53	[D6]
Art and Art History, Cummings Art Bldg. Front Steps and Patio	7	[D4]
Asian Languages, <i>Dinkelspiel Auditorium/MQ Bldg. 50 Arcade</i>	39/8	[B5/C5]
Bioengineering, Clark Center, Central Courtyard	68	[E7]
Biological Sciences, <i>Gilbert Biological Sciences Bldg., Merck Green</i>	9	[D6]
Chemical Engineering, <i>between Stauffer III and Old Chemistry</i>	10	[E6]
Chemistry, Braun Auditorium/Mudd Chemistry Bldg.	11	[E7]
Civil and Environmental Engineering, Memorial Aud.	12	[D4]
Classics, Lower Courtyard btwn. MQ Bldgs. 420-460	13	[D5]
Communication, Memorial Court	14	[D5]
Comparative Literature, <i>Dinkelspiel Aud./MQ Oregon Courtyard</i>	39/30	[B5/C5]
Comparative Studies in Race and Ethnicity, <i>Green Library Front Lawn</i>	15	[C4]
Computer Science, Old Union Courtyard	16	[B5]
Continuing Studies Program, Keith Memorial Terrace, behind Memorial Church	17	[C5]
Cultural and Social Anthropology, <i>Schwab Vidalakis Dining Room/Courtyard</i>	18	[D2]
Drama, Roble Gym Courtyard	19	[B7]
Earth Sciences, School of, <i>Mitchell Earth Sciences Bldg. Patios</i>	20	[C6]
East Asian Studies, Bldg. 320 Lawn/ MQ Bldg. 50 Arcade	21/8	[C5]
Economics, Hoover Tower Front Lawn	22	[D4]
Education, School of, West Oval Grove	23	[E6]
Electrical Engineering, <i>Stone Pine Plaza/SEQ Plaza</i>	24/25	[D7]
English, Memorial Church/MQ Bldg. 60 Arcade	26/27	[C5]
Feminist Studies, Haas Center	28	[A4]
French and Italian, <i>Dinkelspiel Auditorium/MQ Oregon Courtyard</i>	39/30	[B5/C5]
German Studies, <i>Dinkelspiel Auditorium/MQ Oregon Courtyard</i>	39/30	[B5/C5]

Graduate School of Business (GSB) <i>Ceremonies were held on Saturday, June 11, 2005</i>	
History, MQ Bldg. 200, Citrus Courtyard	33 [D5]
Human Biology, <i>Center of Inner Quad</i>	35 [C5]
Individually Designed Majors, Engineering, Gibbons Grove, btwn. Terman Engineering Bldg. and Santa Teresa St.	36 [B6]
Interdisciplinary Studies in Humanities, <i>Ford Center Grove</i>	5 [D3]
International Relations, International Policy Studies, Dohrmann Grove, adjacent to Art Gallery	38 [D4]
Law, School of, Ceremonies were held on May 15, 2005	
Linguistics, Koret Park, behind School of Education and Meyer Library	42 [C4]
Management Science and Engineering, <i>Lagunita Courtyard</i>	43 [B7]
Materials Science and Engineering, <i>Cubberley Auditorium, Lobby and Arcade</i>	44 [C4]
Mathematics, Mathematical and Computational Sciences, Oak Grove adjacent to Math Corner, MQ Bldg. 380	45 [D6]
Mechanical Engineering, <i>Maples Pavilion/Arrillaga Plaza</i>	46/47 [F2]
Medicine, School of, <i>Ceremonies were held on Saturday, June 11, 2005</i>	
Music, Braun Music Center, Campbell Recital Hall	50 [B4]
Philosophy, MQ Bldg. 90 Arcade	51 [D6]
Physics, Hewlett Bldg, Rm. 200/Serra Grove	52/53 [D6]
Political Science, Kennedy Grove	54 [B5]
Psychology, Ford Center Plaza	55 [E3]
Public Policy, Encina Commons Grove	56 [D3]
Religious Studies, Ford Center Grove	5 [D3]
Russian, East European and Eurasian Studies, MQ Bldg. 40, Room 41J/Bldg. 40 Arcade	57 [C5]
Science, Technology, and Society, MQ Bldg. 370 Arcade	58 [D6]
Slavic Languages and Literature, Dinkelspiel Auditorium/MQ Oregon Courtyard	39/30 [B5/C5]
Sociology, East Oval Grove	60 [D5]
Spanish and Portuguese, Dinkelspiel Auditorium/MQ Oregon Courtyard	39/57 [B5/C5]
Statistics, <i>Oak Grove adjacent to Math Corner, MQ Bldg. 380</i>	45 [D6]
Symbolic Systems, MQ Bldg. 310 Lawn/Bldg. 60 Lawn	62 [C5]
Urban Studies, Galvez Modulars Lawn	63 [C4]

Visitor Information Center, <i>Memorial Hall (inside Memorial Aud.)</i>	64 [D4]
Information Table, Front Steps of Main Quad	65 [D5]
Information Table, Intersection of Galvez and Serra	66 [D3]

A Note for Faculty and Graduating Students:
The Stanford Bookstore provides drop-off sites for returning rented academic caps and gowns. The Information Table at site 66 (Galvez and Serra) has bins, as well as a list of other locations for gown return. The Bookstore will also be open Monday for return of rented academic regalia.