



**Impact factor: 1.891**

**Rank: 17/175**

Five-year impact factors from the ISI® 2008 Journal Citation Reports –Science Edition

**Publication information**

ISSN 1064-8275 (print) /  
1095-7197 (electronic)

Frequency

Print: bimonthly

Electronic: continuous

Year established: 1980

2010 print volume number: 31

Available formats:

Print (6" x 9"), Online

**2010 Rates**

Print with electronic access:

\$782 USA, Canada, Mexico

\$912 overseas

Electronic-only access:

\$742.90



**Editor-in-Chief**

Ulrich Rüde

Universität Erlangen-Nürnberg

Contains research articles on numerical methods and techniques for scientific computation. Papers address computational issues relevant to the solution of scientific or engineering problems and generally include computational results demonstrating the effectiveness of the proposed techniques.

The journal's Vol. 30, Issue 6, (available to all current SISC online subscribers) is a Special Issue, totaling almost 600 pages, in computational science and engineering. In the introduction, the editors write:

*As a result of our strict selectivity, we believe that this volume may be considered a milestone of case studies marking the current state of the art for research in CS&E by example.*

**For more information on SIAM and SIAM Journal on Scientific Computing, contact:**

**siam.**

Society for Industrial and Applied Mathematics  
3600 Market Street, 6th Floor, Philadelphia, PA 19104-2688 USA  
Phone: +1-215-386-9800 x321 or 1-800-447-7426 (toll free in USA and Canada) · Fax: +1-215-386-7999 · Email: service@siam.org  
Web: www.siam.org/journals/sisc.php

**Associate Editors**

- M. Ainsworth
- W. Bangerth
- D. Banks
- W. Bao
- G. Biros
- S. Boerm
- A. Borzi
- H.-J. Bungartz
- E. Cancès
- E. Chow
- H. De Sterck
- L. Diachin
- T.A. Driscoll
- H. Elman
- R. D. Falgout
- B. Fischer
- J. E. Frank
- O. Ghattas
- E. Haber
- L. Halpern
- J. S. Hesthaven
- D. J. Higham
- M. Hintermüller
- M. E. Kilmer
- T. G. Kolda
- R. Krause
- A. Kurganov
- H. P. Langtangen
- S. L. Lee
- R. Li
- L.-S. Luo
- M. Mascagni
- J. G. Nagy
- K. Nakajima
- F. Nataf
- E.G. Ng
- M. Ng
- M. Ohlberger
- L. Pareschi
- A. Pothén
- P. Raghavan
- S. Reich
- S. Roberts
- T. Schlick
- V. Schulz
- S. Toledo
- M. V. Tretyakov
- R. Tuminaro
- A. Tveito
- K. Urban
- S. Vandewalle
- A. J. Wathen
- C. Wieners
- K. Willcox
- B. Wohlmuth
- M. Wright
- I. Yavneh
- A. Zhou