

Heinrich Leutwyler, curriculum vitae

Born Oct. 12, 1938 in Bern, Switzerland, Swiss citizenship

Married, two children

Schools: Primarschule, Städtisches Progymnasium and Städtisches Realgymnasium in Bern

Maturität Typus C, 1957

Studies in physics with mathematics and astronomy as supplementary subjects at the University of Bern

Diploma, 1960

PhD, 1962 (title of thesis: "Generally covariant Dirac equation and associated boson fields", Supervisor: Prof. J. R. Klauder)

Venia docendi, Faculty of Natural Sciences, University of Bern, 1965

Doctor honoris causa University of Mainz, 1995

Humboldt prize, 2000

Pomeranchuk prize, 2011

Positions held at the University of Bern

Associate Professor, 1966–1969

Full Professor, 1969–2000

Dean of the Faculty of Natural Sciences, 1983–1984

Professor emeritus since 2000

Swiss National Science Foundation

Member of the Swiss Research Council 1974–1980

Extended stays at other institutions

Princeton University 1962/63, 1965

Bell Labs., Murray Hill 1963, 1965

Syracuse University, 1965

CERN, 1969/70

California Institute of Technology, 1973, 1974

CERN 1983/84

CERN 1996