

Curriculum Vitae, Michael A. Strauss

ADDRESS:

Department of Astrophysical Sciences
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EDUCATION:

1984–1989: University of California at Berkeley
Degree: **Ph.D.**, Physics September 1989
Thesis title: *A Redshift Survey of IRAS Galaxies*
Advisor: Prof. Marc Davis

1979–1984: University of California at Berkeley
Degree: **B.A.**, Astronomy and Physics, May 1984

EMPLOYMENT:

2019 — Chair, Dept. Astrophysical Sciences
2010 — 2019 Associate Chair, Dept. Astrophysical Sciences
July 2004 — Full Professor, Dept. Astrophysical Sciences
July 1999 – June 2004 Associate Professor, Dept. Astrophysical Sciences
September 1994 – June 1999 Assistant Professor, Dept. Astrophysical Sciences, Princeton University
October 1991 – August 1995 Long-Term Member, Institute for Advanced Study
November 1989 – October 1991 Norris Fellow, Caltech, Post-Doctoral Position in Astronomy
June 1985 – October 1989 Research assistant, UC Berkeley, under Profs. Marc Davis and Hyron Spinrad
Summer 1984 Research assistant at Space Sciences Laboratory (Berkeley) under Prof. Charles Townes
Summer 1983 Research student at Arecibo Radio Observatory under Dr. Kenneth Turner

Summer 1981 Research student at Lawrence Berkeley Laboratories, under Prof. Mark Strovink

FELLOWSHIPS:

Cottrell Scholar of Research Corporation, 1997
Alfred P. Sloan Foundation Fellow, 1995-1997
Norris Fellowship, 1989–1991
Berkeley Graduate Fellowship, 1985–1986 and 1987–1988
National Science Foundation Graduate Fellowship, 1984–1985, 1986–1987, and 1988–1989

AWARDS:

Newton Lacy Pierce Prize (American Astronomical Society) 1996
Mary Elizabeth Uhl award (Astronomy Dept. UCB) 1988
Dorothea Klumpke Roberts Award (Astronomy Dept. UCB) 1983

PROFESSIONAL SOCIETIES:

American Astronomical Society

PROFESSIONAL ROLES (incomplete list):

Deputy Project Scientist, Sloan Digital Sky Survey
Project Spokesperson, Sloan Digital Sky Survey
Chair of Science Advisory Committee, Rubin Observatory
Member of Executive Board, LSST Corporation
Vice-President, American Astronomical Society

Co-author on over 400 refereed papers, cited a total of 110,000 times.