

***Curriculum Vitae* - Paul L. McEuen**

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Professional Preparation

University of Oklahoma	B.S.(Highest Honors)	1985	Engineering Physics
Yale University	Ph.D.	1990	Applied Physics
M.I.T.	Post-Doctoral Researcher	1990-91	Condensed Matter Physics

Appointments

Cornell University, Professor, Dept. of Physics	2001-present
University of California, Berkeley, Associate Professor	1996-2000
University of California, Berkeley, Assistant Professor	1992-1996
Lawrence Berkeley National Laboratory, Principal Investigator	1992-present

Fellowships, Honors, and Affiliations

Olin Fellowship, Yale Univ., 1985-1986
IBM Fellowship, Yale Univ. 1987
AT&T Bell Laboratories Graduate Fellowship, Yale Univ. 1988-1990
Becton Prize for the Outstanding E&AS Graduate Student, Yale. Univ. 1991
Office of Naval Research Young Investigator Award, 1992-1995
Alfred P. Sloan Foundation Fellowship, 1992-1994
Packard Foundation Fellowship, 1992-1997
National Young Investigator, 1993-1998
LBNL Outstanding Performance Award, 1997
Packard Foundation Interdisciplinary Fellowship, 1999
Member, JASON Division, The MITRE Corp., 1999
Agilent Technologies Europhysics Prize in Condensed Matter Physics, 2001

Current Research Interests

The science and technology of nanostructures, particularly carbon-based systems such as nanotubes and C₆₀ molecules. Novel fabrication techniques at the nanometer scale. Scanned probe microscopy of nanostructures. Assembly and measurement of chemical and biological nanostructures.