

CURRICULUM VITAE

David M. Lee
James White Distinguished Prof.
of the Physical Sciences

Department of Physics,
Cornell University

Born: Jan. 20, 1931-Rye, New York

Education

1948	Graduated High School, Rye, NY
1952	B.A., Harvard University, cum laude
1955	M.S., University of Connecticut
1955-1959	Ph.D., Yale University, New Haven, CT

Military

1952-1954	United States Army
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Employment History

1959-present	Instructor,
1960	Assistant Professor,
1963	Associate Professor,
1969	Professor of Physics,
1997	James G. White Distinguished Prof. of the Physical Sciences, Cornell University
1966-1967	Visiting Scientist, Brookhaven National Laboratory
1974-75, 94	Visiting Professor, University of Florida
10/81	Visiting Lecturer, Peking University, China
1988	Visiting Professor, University of California at San Diego
1994	Chaire Municipale, Univ. of Grenoble (Joseph Fourier Univ.) France

Fellowships

1957-1958	DuPont Graduate Fellow, Yale University, New Haven, CT
9/77-10/77	Japan Society for the Promotion of Sciences Fellow
1966-1967	Guggenheim Fellow
1974-1975	Guggenheim Fellow

Affiliations

1982	Fellow, American Physical Society
1982	Fellow, American Association for the Advancement of Science
1990	Fellow, American Academy of Arts and Sciences
1990-1992	Chairman, NRC Committee on Fundamental Constants
1991	Member National Academy of Sciences
1992	American Physical Society Committee to Evaluate Reviews of Modern Physics

1993, 1995
2003

Class Membership Committee, National Academy of Science
Russian Academy of Sciences, foreign Member

Awards

1976

Sir Francis Simon Memorial Prize (with R.C. Richardson and D.D. Osheroff) for the discovery of the superfluid phases of liquid ^3He

1981

Oliver E. Buckley Solid State Physics Prize of American Physical Society (with Osheroff and Richardson)

1996

Nobel Prize in Physics (with Douglas D. Osheroff and Robert C. Richardson) for the discovery of the Superfluid phases of liquid helium-3

1999

Wilbur Cross Medal, Yale Graduate School

Areas of Interest

Liquid and Solid Helium, Spin Polarized Hydrogen Gas,
Superconductivity, Magnetic Resonance, Impurity-Helium Solids,
Solid Hydrogen.

Honorary Doctoral Degrees

University of Connecticut, Polytechnic Institute of New York,
University of Buenos Aires, Joseph Fourier University (Grenoble),
University of Florida (Gainesville), Lancaster University (UK)