## CURRICULUM VITAE

Peter D. Lax

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BORN:	May 1, 1926 Budapest, Hungary	
EDUCATION:	New York University, AB New York University, Ph.D.	1947 1949
POSITIONS:	Los Alamos Scientific Laboratory Manhattan Project	1945–46
	Staff Member Los Alamos Scientific Laboratory	1950
	Assistant Professor New York University	1951
	Fulbright Lecturer in Germany	1958
	Professor New York University	1958–Present
	Director Courant Institute of Mathematical Sciences New York University	1972–80
HONORS AND	AWARDS:	
	Lester R. Ford von Neumann Lecturer, S.I.A.M. Hermann Weyl Lecturer Hedrick Lecturer Chauvenet Prize, Mathematical Association of America Norbert Wiener Prize, American Mathematical	1966, '73 1969 1972 1973 1974
	Society and Society of Industrial and Applied Mathematics Member, National Academy of Sciences of the U.S.A. Member, American Academy of Arts and Sciences	1975
	Honorary Life Member, New York Academy of Sciences Foreign Associate, French Academy of Sciences National Academy of Sciences	1982
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Award in Applied Mathematics and Numerical Sciences

1983

National Medal of Science	1986
Wolf Prize	1987
Member, Soviet Academy of Sciences	1989
Steele Prize	1992
Member, Hungarian Academy of Sciences	1993
Member, Academia Sinica, Beijing	1993
Distinguished Teaching Award, New York University	1995
Member, Moscow Mathematical Society	1995
HONORARY DOCTORAL DEGREES	
Kent State University	1975
University of Paris	1979
Technical University of Aachen	1988
Heriot-Watt University	1990
Tel Aviv University,	1992
University of Maryland, Baltimore	1993
Brown University	1993
Beijing University	1993
Texas A& M University	2000
PROFESSIONAL SOCIETIES:	
Board of Governors	
Mathematical Association of America	1966-67
New York Academy of Sciences	1986-87
Member, Society of Industrial and Applied Mathematics	
Vice President, American Mathematical Society	1969-71
President, American Mathematical Society	1977–80
GOVERNMENT SERVICE:	
President's Committee on the National Medal of Science	1977
National Science Board	1980-86
DOE Related:	
Theory Division, Advisory Committee, LANL	
Senior Fellow, Los Alamos Scientific Laboratory	