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## BIOGRAPHICAL DATA

Birth date:	May 26, 1937
Place of Birth:	Cincinnati, Ohio
Nationality:	United States Citizen

## EDUCATION

Ph.D.	(Mathematics)	University of Cincinnati	1964
M.A.	(Mathematics)	University of Cincinnati	1962
B.E.P	(Engineering Physics)	Cornell University	1960

## POSITIONS

Emeritus Professor, University of Cincinnati, 2003  
Charles Phelps Taft Professor of Mathematics, University of Cincinnati, 1984–2003  
Head, Department of Mathematical Sciences, University of Cincinnati, 1977–80  
Professor, University of Cincinnati, 1972–2003  
Associate Professor, University of Minnesota, 1968–72  
Visiting Assistant Professor, University of Minnesota, 1967–68  
Assistant Professor, Brown University, 1965–67  
Research Associate, Brown University, 1964–65  
Research Assistant, Research Institute for Advanced Studies (RIAS), 1963–64

## EDITORSHIPS

*Proceedings of the American Mathematical Society*, 1986–1990  
*Celestial Mechanics and Dynamical Astronomy*, 1986–89, 2000–2006  
*Journal of Dynamics and Differential Equations*, 1988–Present  
*SIAM Review (Book Reviews)*, 1992–1996  
*Differential Equations and Dynamical Systems*, 1993–1996  
*Qualitative Theory of Dynamical Systems*, 1999–Present

## NATIONAL COMMITTEES

Panel member, Scientific Computing Research Equipment for Mathematics, NSF, 1981–82  
Panel member, Board of Assessments of The National Bureau of Standards, 1984–90  
NSF Site Visit Team, Center for Chaotic Dynamics, University of Maryland, 1988  
Visiting Membership Committee, Institute for Mathematics and its Applications, 1989  
Panel Member, Ergodic Theory and Dynamical Systems Panel, NSF, 1997 & 1998  
Committee on the Profession of the American Mathematical Society, 2002–2004  
Archives Committee of the American Mathematical Society, 2008–2011

## GRANTS AND CONTRACTS

NSF Grant GP-37620, 1973–75 (Summer research grant)  
NSF Grant 75-05862, 1975–78 (Summer research grant)  
NSF Grant 78-01425, 1978–80 (Summer research grant)  
NSF Grant 80-01851, 1980–83 (Summer research grant)  
NSF Grant 83-01919, 1983–86 (Summer research grant)  
NSF Grant 86-19334, 1987–88 (CBMS Regional Conference on Fractal Geometry)  
CMP/DARPA Grant, 1987–89 (Equipment & Summer research grant)  
IMA Conference Grant, 1989 (Computer Aided Proof Conference)  
NSF Grant 88-13783, 1988–89 (Computer Aided Proof Conference)  
NSF-Northwestern 0830–300–L677 1989–94 (Equipment grant)  
NSF Grant DMS 90-00568, 1990–93 (Summer research grant)  
NSF Grant DMS 9120524, 1992 (Hamiltonian Dynamical Systems Conference)  
IMA Conference Grant, 1992 (Hamiltonian Dynamical Systems Conference)  
Taft Foundation Grant, 1992 (Hamiltonian Dynamical Systems Conference)  
NSF Grant DMS 9224966, 1993–96 (Summer research grant)  
Taft Sabbatical Research Grant 1994–95, (Sabbatical grant)  
NSF Grant DMS 9626627, 1997–99 (Summer research grant)  
Taft Foundation Grant, 1997 (Global Analysis Conference)  
IMA Conference Grant, 1997 (Global Analysis Conference)  
NSF Grant DMS 9974276, 1999–2004, (Midwest Dynamical Systems Seminar)  
NSF Grant DMS 0071494, 2000–2003, (Summer research grant)  
Taft Foundation Grant, 2000 (Midwest Dynamical Systems Seminar)  
NSF Grant DMS 0107392, 2001 (Warwick Symposium)  
Taft Foundation Grant, 2002, (with Bing-Yu Zang & Ning Zong, Conference)  
IMA Conference grant, 2002 (with Bing-Yu Zang & Ning Zong, Conference)  
NSF Grant DMS 0304986, 2003, (with Bing-Yu Zang & Ning Zong, Conference)  
NSF Grant DMS 0618997, 2006–2009, (Midwest Dynamical Systems Seminar)