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EDUCATION:

Ph.D., Princeton University, 1983  
Thesis Adviser—Professor J.E. Fornæss  
M.A., Princeton University, 1981  
B.A., Texas A & M University, with highest honors, 1979

WORK EXPERIENCE:

Professor, Oklahoma State University, 2001–present  
Associate Professor, Oklahoma State University, 1990–2001  
Assistant Professor, Oklahoma State University, 1985–1990  
Bateman Research Instructor, California Institute of Technology, 1983–1985  
Teaching assistant, Princeton University, 1979–1983  
Teaching assistant, Texas A & M University, 1976–1979

DOCTORAL STUDENTS:

Rachid Belhachemi, Ph.D., 1995, “Peak sets in convex domains with real-analytic boundaries”  
Geza Laszlo, Ph.D., 2000, “Peak functions on pseudoconvex domains of finite type in  $\mathbf{C}^2$ ”

HONORS:

President’s Endowed Scholar, Texas A & M University, 1975–1979  
Given the 1996 Award for Distinguished College or University Teaching of Mathematics by the Oklahoma-Arkansas Section of the MAA

EXTERNAL GRANTS:

Co-P.I., NSF EPSCoR grant “Boundary Values of Holomorphic Functions and Convexity Properties of Pseudoconvex Domains,” 1986–1988  
Co-P.I., NSF ILI-LLD grant “A Model Undergraduate Mathematics Laboratory and Regional Technology Assistance Center,” 1994–1996  
Co-P.I., NSF CCD grant “Mathematics without Calculus,” 1995–1998  
Faculty Associate, NSF MATC grant “Multimedia Mathematics,” 1996–2000  
Co-P.I., NSF UFE grant “Broadening Horizons,” 1997–1999  
Co-P.I., National Math and Science Initiative grant (funding from HHMI) to replicate UTeach at OSU, 2014–2019  
Co-P.I., NSF DUE grant “Oklahoma State University Mathematics and Science Robert Noyce Scholarships,” 2014–2019