VITA: R. TYRRELL ROCKAFELLAR

Education:

A.B., Harvard College, 1957 (Mathematics, summa cum laude, ΦΒΚ)
Fulbright Scholar, University of Bonn, 1957–58
M.S., Marquette University, 1959
Ph.D., Harvard University, 1963 (Mathematics)

Academic affiliations:

University of Texas (Austin) : (Mathematics, Computer Sci.)
  Asst. Professor, 1963–65
University of Washington (Seattle): (Mathematics, Applied Mathematics)
  Asst. Prof., 1966–68; Asso. Prof., 1968–71;
  Professor, 1971–2002; Professor Em., 2003–
University of Florida (Gainesville): (Systems and Industrial Engineering)
  Adj. Research Prof., 2003–
Hong Kong Polytechnic University: Honorary Prof., 2009,—

Visiting positions:

Mathematics Institute, Copenhagen: Research Scholar, 1964
Princeton University, Visiting Assistant Professor, 1965–66
University of Grenoble (France): Visiting Professor, 1973–74
University of Colorado (Boulder): Ulam Visiting Professor, Autumn 1978
Internat'l Inst. of Applied Systems Analysis (Vienna): Researcher, 1980–81
University of Pisa (Italy): Visiting Professor, Summer 1991
University of Paris-Dauphine (France): Visiting Professor, Spring 1996
University of Pau (France): Visiting Professor, June 1997
Keio University (Tokyo, Japan): Visiting Professor, November 2009
National University of Singapore: Visiting Professor, January 2011
University of Vienna (Austria): Visiting Professor, October 2011
Yale University (New Haven, Conn): Cowles Foundation (Economics), November 2012

Editorial:

SIAM Journal on Control and Optimization:
  Editor, 1973–78; Assoc. Editor, 1969–73 and 1979–1990
Mathematics of Operations Research: Area Editor, 1976–1986; Advisory, 1986–
SIAM Journal on Optimization: Editor, 1990–95
Mathematical Finance: Advisory Editor, 1991–2001
Archives of Control Science: Editorial Board, 1992–
Set-Valued Analysis: Editorial Board, 1992–
Convex Analysis: Editorial Board, 1993–
Journal of Applied Analysis: Editorial Board, 1995–

Organizational service:

Mathematical Programming Society: Governing Council 1975–78

Internat'l Inst. of Applied Systems Analysis (Vienna): Collaborator 1978–2001

Institut des Sciences Mathématiques (Montreal): Advisory Panel 1992–

FONDAP Program in Applied Mathematics in Chile: Scientific Committee 1997–

Honors:

Dantzig Prize (SIAM and the Math. Programming Soc.), 1982

Doctor Honoris Causa, University of Groningen (Netherlands), 1984

Von Neumann Citation (SIAM), 1992

Doctor Honoris Causa, University of Montpellier (France), 1995

Lanchester Prize (INFORMS), 1998

Doctor Honoris Causa, University of Chile, 1998

John von Neumann Theory Prize (INFORMS), 1999

Doctor Honoris Causa, University of Alicante (Spain), 2000