

## CURRICULUM VITAE

Name: Gerald Alan Miller                      Office Phone: 206-543-2995  
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          University of Washington  
          Seattle, Washington 98195      Marital Status: Married, two children

Date and Place of birth: March 20, 1947, New York City

### Education:

Bronx High School of Science	1963
City College of New York	1967
Massachusetts Institute of Technology, M.S.	1968
Massachusetts Institute of Technology, Ph.D.	1972

### Employment:

University of Washington, Seattle, Washington 98195	1985 - present 1980 - 1985 1975 - 1980	Professor Associate Professor Research Assistant Professor
Jefferson Laboratory	2000-2003	Program Advisory Committee
Jefferson Laboratory	2004	Visiting Theorist
Lawrence Berkeley Laboratory	2004	Visiting Theorist
Brookhaven National Laboratory	2004	Visiting Theorist
ECT*, Trento	2003	Visiting Theorist
CSSM, Adelaide, Au.	2003	Visiting Theorist
Stanford Linear Accelerator Center	1997	Visiting Theorist
TRIUMF	1988 - 1989	Visiting Staff Member
University of Illinois	1989	Visiting Research Professor
CERN, Geneva, Switzerland	1982 - 1983	Paid Scientific Associate
Los Alamos National Laboratory	1979-1982, 1986	Prog. Advis. Comm, Visiting Staff Member
Carnegie-Mellon University Pittsburgh, PA 15213	1972 - 1975	Research Physicist

Honors and Awards:

New York Regents Scholarship, New York College Teaching Fellowship  
Dean's List, Magna Cum Laude, Phi Beta Kappa, Sigma Xi  
Graduate Fellowship at MIT  
Fellow, American Physical Society  
Fellow, American Association for the Advancement of Science

Outside Professional Positions:

Program Advisory Committee, Los Alamos National Laboratory, 1979-1982  
Science Policy Advisory Committee, Los Alamos  
National Laboratory, 1983-1986  
Editorial Board Member, Physical Review C, 1986-1988  
Program committee, DNP, American Physical Society, 1985-1987  
Member, APS Task Force to review *Reviews of Modern Physics*, 1992-1993  
Lead organizer, national Institute for Nuclear Theory programs, 1990-92;  
1994 (workshop); 1996; 1998 (2 mini-workshops); 2001, 2004 (workshop)  
National Science Foundation, Nuclear Theory panel member, 1997,2003  
Physics Today, panel member for book reviews, 1997-2002  
Program Advisory Committee member for Jefferson Laboratory 2000-2003  
Managing Editor, International Journal Modern Physics E, 2004  
USA Correspondent for Nuclear Physics News International, 2004