

# STEVEN L. ADLER

## VITA

### Personal Information

Born in New York City, November 30, 1939  
A.B. Harvard University, 1961  
Ph.D. Princeton University, 1964  
Field: Elementary Particles, Quantum Field Theory, Quantum Foundations  
Married; three children by a previous marriage

### Affiliations

Junior Fellow, Society of Fellows, Harvard University, 1964-66.  
The Institute for Advanced Study:  
Member, 1966-69;  
Professor of Theoretical Physics, 1969-2010;  
New Jersey Albert Einstein Professor, 1979-2003;  
Professor Emeritus, 2010-.  
Visiting Lecturer with rank of Professor, Princeton University, 1969-.  
Fellow, American Physical Society.  
Member, National Academy of Sciences, 1975-.  
Fellow, American Academy of Arts and Sciences, 1974-.  
Fellow, American Association for the Advancement of Science, 1987-.

### Committee Memberships, Offices Held & Consultantships (\* currently active):

Visiting Committee, Brookhaven National Laboratory.  
Program Committee, Brookhaven National Laboratory.  
Program Advisory Committee, SLAC.  
Program Advisory Committee, LAMPF.  
Program Advisory Committee, Fermilab.  
Theory Steering Committee, Fermilab.  
Trustee and Vice-President, and Honorary General Member\*,  
Aspen Center for Physics.  
Consultant, Los Alamos Scientific Laboratory.  
Consultant, Fermilab.  
Division of Particles and Fields Advisory Committee  
for Physical Review and Physical Review Letters.  
Editorial Board, Physical Review D.  
Divisional Associate Editor for Particles and Fields  
for Physical Review Letters.  
Chairman, Division of Particles  
and Fields of the American Physical Society.  
Panel on Public Affairs (POPA), American Physical Society.  
Editorial Board, Journal of Mathematical Physics.  
Member, NRC Commission on Physical Sciences, Mathematics,  
and Applications.  
Physics Section Council Delegate, American Association for the Advancement of  
Science.  
Editorial Board, Journal of Physics A: Mathematical and General  
Divisional Associate Editor for Foundations of Quantum Mechanics  
for Physical Review Letters.

## **Awards**

J.J. Sakurai Prize, American Physical Society, 1988.  
Second Award (1997), Fourth Award (2001) and First Award (2016) in the Gravity  
Research Foundation Essay Contest.  
Dirac Medal of the Abdus Salam International Center for  
Theoretical Physics, 1988.

## **Miscellaneous Teaching and Research Appointments**

Visiting Lecturer, Visitor, or Research Fellow at Caltech, Yale,  
Cambridge University (England), CERN, Niels Bohr Institute,  
ISI (Torino), University of Melbourne.  
Lecturer at Varenna, Brandeis, Hawaii and Erice Summer Schools.  
Alfred A. Schild Memorial Lecturer, The University of Texas  
at Austin (April 1981).  
Robert G. Sprague Lecturer, North Adams State College (April 1983).  
Frontiers Lecturer, Texas A & M University (December 1983).