

## Curriculum Vitae

David B. Kaplan

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Birth: July 2, 1958 (USA)

Education: 1985 Ph.D., Physics, Harvard University (Thesis advisor: H. Georgi)  
1980 B.S., Physics, with distinction, Stanford University

Employment 2006 – Director, Institute for Nuclear Theory  
1998 – Professor, University of Washington  
1994 – 2006 Senior Fellow, INT  
1994 – 1998 Associate Professor, UW  
1992 – 1993 Associate Professor, UCSD  
1988 – 1992 Assistant Professor, UCSD  
1985 – 1988 Junior Fellow, Harvard Society of Fellows

Honors 2010 Elected WA State Academy of Sciences  
2009 Harvard Loeb Lecturer  
1999 Elected APS Fellow  
1990 – 1995 National Science Foundation Presidential Young Investigator  
1990 – 1992 Alfred P. Sloan Research Fellow  
1990 – 1992 Department of Energy Outstanding Junior Investigator  
1982 – 1985 Danforth award for outstanding teaching (Harvard, four times)  
1980 David Levine Prize, Stanford Physics Dept.  
1977 National Merit Scholar

Recent Service 2010 – 2011 APS DNP Fellowship Committee  
2010 – NSAC  
2011 International Advisory Committee for Lattice 2011  
2011 – Jefferson Laboratory Science Council  
2011 – SNOLAB Experimental Advisory Committee

Research Interests Strong Interactions;  
Particle physics beyond the Standard Model;  
Cosmology and particle physics;  
Lattice gauge theory.

### [Publications](#)

### [Most cited papers](#)