

CURRICULUM VITAE
LYMAN ALEXANDER PAGE JR.

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Education

Massachusetts Institute of Technology, Cambridge, MA	Ph.D. 1989 (Physics)
Thesis Advisor: Stephan S. Meyer	
Bowdoin College, Brunswick, ME	B.A. 1978 (Physics)

Honors and Awards

Member of the National Academy of Sciences	2006
Philips Lectureship	2006
Fellow of the American Academy of Arts & Sciences	2004
Marc Aaronson Lectureship & Prize	November 2003
Primakoff Lectureship	March 2003
David and Lucile Packard Fellowship	September 1994
Princeton Engineering Council Teaching Award	May 1994 & 1992
Research Corporation Cottrell Scholar	May 1994
National Science Foundation NYI Award	August 1993
NASA Graduate Student Researchers Program Fellowship	1987-1989

Employment and Research History

- Henry DeWolf Smyth Professor of Physics at Princeton July 2005 - Present
- Professor of Physics at Princeton July 1998 - July 2005
- Associate Professor of Physics at Princeton July 1995 - June 1998
- Assistant Professor of Physics at Princeton July 1991 - June 1995
 - Page's primary research is on measurements of the cosmic microwave background (CMB) from ground-based, balloon-borne, and satellite platforms with HEMT amplifiers, SIS mixers, and bolometers. Page is one of the original co-investigators on the *WMAP* satellite and is the director of the ACT project.
- Instructor of Physics at Princeton July 1990 - July 1991
- Postdoctoral Research Fellow at MIT October 1989 - July 1990
- Graduate Student at MIT September 1983 - September 1989
- Self employed February 1980 - September 1983
 - Rebuilt a 37' wooden ketch and sailed about the Caribbean and East Coast of the United States. To support myself and my boat, I worked as a painter, carpenter, rigger, and cabinet maker in various ports of call. In the nine months before graduate school, I was based in Boston.
- Research Technician, Bartol Research Foundation, Newark, DE, McMurdo Antarctica, and South Pole, Antarctica. September 1978 - January 1980