

**Lyman Alexander Page Jr.**, Jan. 2023

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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)

### Employment and Research History

James S. McDonnell Distinguished University Professor of Physics at Princeton	July 2015 - Present
Department Chair	July 2011 - June 2017
Professor of Physics at Princeton	July 1998 - Present
Associate Professor of Physics at Princeton	July 1995 - June 1998
Assistant Professor of Physics at Princeton	July 1991 - June 1995
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 as a painter, rigger, & carpenter	February 1980 - September 1983
Research Technician, Bartol Research Foundation, Newark, DE, McMurdo Antarctica, and South Pole, Antarctica.	September 1978 - January 1980

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, the founding director of the ACT project, and a founding member of the Simons Observatory.

### Current community activities

CIFAR advisory board for Gravity and the Extreme Universe  
Member of the Research Corp. for Scientific Advancement directors board

### Honors and Awards

Vishveshwara Lecture (ICTS)	January 2019
Marcel Grossmann Award	July 2018
Breakthrough Prize in Physics with WMAP team	December 2017
Gruber Prize	August 2015
APS Fellow	December 2013
Gruber Prize with WMAP team	August 2012
Kavli AAS Lecture	January 2012
Shaw Prize	September 2010
Phi Beta Kappa teaching award and induction	June 2010
Welch Lectures (University of Toronto)	April 2010
Chandrasekhar Lectures (ICTS)	April 2010
Member of the National Academy of Sciences	2006
Philips Lectureship (Haverford College)	2006
Fellow of the American Academy of Arts & Sciences	2004
Marc Aaronson Lectureship & Prize	November 2003
Primakoff Lectureship (University of Pennsylvania)	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