

**Lyman Alexander Page Jr.**, January 2018

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### Education

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|--|----------------------|
| 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 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,<br>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  
CHIME advisory board  
LIGO Program Advisory Committee  
Member, Board on Physics and Astronomy

### Honors and Awards

|  |                 |
|--|-----------------|
| 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                                       | April 2010      |
| Chandrasekhar Lectures (ICTS)                        | April 2010      |
| 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       |