

CURRICULUM VITAE

Hitoshi Murayama

Professor of Physics, University of California, Berkeley, CA 94720

Faculty Senior Staff, Lawrence Berkeley National Laboratory, Berkeley, CA 94720

Phone : (510) 486-5589 (LBNL), 642-1019 (UC Berkeley)
FAX : (510) 486-6808
E-mail : murayama@lbl.gov, murayama@physics.berkeley.edu
Nationality : Japan
Sex : male
Marital Status : married, a wife, a son and two daughters
Birth : Tokyo, Japan, March 21, 1964
VISA status : permanent resident

EDUCATION

March 1986 : B.Sc. in Physics
: Undergraduate Study in Physics
: University of Tokyo
March 1991 : Ph.D. in Theoretical Physics
: thesis: “*Study of the Symmetry Breaking Physics at JLC*”
: University of Tokyo

APPOINTMENTS

April 1991 — June 1995 : *Research Associate at Tohoku University*
September 1993 — June 1995 : *Post-doctoral Fellow at Lawrence Berkeley Laboratory*
July 1995 — June 1998 : *Assistant Professor of Physics*
: *Department of Physics, University of California, Berkeley*
July 1998 — June 2000 : *Associate Professor of Physics*
: *Department of Physics, University of California, Berkeley*
July 2000 — : *Professor of Physics*
: *Department of Physics, University of California, Berkeley*

FELLOWSHIPS

April 1990 — March 1991 : *Fellowship of Japan Society for Promotion of Science*
September 1996 — August 1999 : *Alfred P. Sloan Fellowship \$35,000*

AWARDS AND HONORS

2002 Oct 31 : *Nishinomiya Yukawa Commemoration Prize in Theoretical Physics*
2003 Fall : *Fellow of American Physical Society*
August 2003 — June 2004 : *Member, School of Natural Sciences, Institute for Advanced Study, Princeton*
2004– : *MacAdams Professor*
2005 : *Miller Professor*

PROFESSIONAL ACTIVITIES

- Particle Data Group, responsible on the sections “Axions and Other Very Light Bosons,” “Supersymmetric Particle Searches.”
- Organizational Committee, Snowmass 2001
- DOE/NSF High Energy Physics Advisory Panel (HEPAP) Subpanel on Long Range Planning for U.S. High Energy Physics (2001–2002)
- National Research Council Neutrino Facilities Assessment Committee (2002)
- Fermilab Physics Advisory Committee (2002–2006)
- KEK Lepton Collider Physics Advisory Committee (2003–2006)
- Executive Committee, American Linear Collider Physics Working Group

- American Physical Society, Division of Particles and Fields, Executive Committee and Education and Outreach Committee (Chair), (2002–2006)
- Education and Outreach Committee for Snowmass 2005 ILC Physics and Detector Workshop, Chair
- DOE/NSF High Energy Physics Advisory Panel (HEPAP) Quantum Universe Committee, Discovery the Quantum Universe Subpanel
- Council Member, Physics working group in International scoping study of a future Neutrino Factory and super-beam facility (2005–2006)
- SLAC Policy Committee (2007-2012)