

CURRICULUM VITAE HITOSHI YAMAMOTO

Current position Professor Emeritus, Tohoku University
Visiting Professor, University of Valencia
Field of Study Experimental Particle Physics
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Home address Urb. Pla de les Clotxes, 3, Benifaio, 46450, Valencia, Spain
Citizenship: Japan
Date of Birth Feb. 22, 1955
Place of Birth Osaka, Japan
Sex Male

EDUCATION:

Apr 1, 1973 – March 31, 1978 Kyoto University, Kyoto, Japan
Apr 1978 B.S. in physics, Kyoto University
Oct 1, 1978 – Sep 30, 1985 California Institute of Technology
Oct 1985 Ph.D. in physics, Caltech, on production and decay of D^{*+} at PEP.

EMPLOYMENT:

1986 - 89 Research Associate, Enrico Fermi Institute, The University of Chicago
7/89 - 12/90 Senior Research Associate, Enrico Fermi Institute, The University of Chicago
1/91 - 7/93 Assistant Professor, Harvard University
8/93 - 7/98 Associate Professor of Physics, Harvard University
8/98 - 7/01 Professor, University of Hawaii
7/01 - 3/20 Professor, Tohoku University
4/20 - Professor Emeritus, Tohoku University
9/20 - Visiting Professor, University of Valencia

LANGUAGES:

Japanese (native), English (fluent), French&Italian&Spanish (working knowledge).

ACADEMIC HONORS:

Earl E. Anthony Fellowship, Caltech (September 1978 to June 1979)
The top-score honor for 1979 Caltech candidacy exam
Honorary Mention, International School of Subatomic Physics, Erice 1981
Department of Energy Outstanding Junior Investigator, 1992 to 1998

Committees etc.

SLAC Experimental Program Advisory Committee, 2000 to 2002
US-Japan Program Review Committee, April 2003 to March 2006
Asian Representative of Worldwide Study on Physics and Detector for Linear Colliders May 2003 – Feb 2012
High Energy Physics Committee of Japan, Jul 2007 to Jun 2010
J-PARC Program Advisory Committee, Jul 2007 to Mar 2010
KEK B-factory Steering Committee, Apr 2009 to Mar 2012
KEK Linear Collider Steering Committee, Apr 2009 to present
Institute of Cosmic Ray Research (Tokyo University) Steering Committee, Apr 2010 to Mar 2013
International Center for Elementary Particle Physics (Tokyo University) Steering Board, Apr 2010 to present
DOE HEPAP committee, Apr 2011 to June 2014
LHCC, Mar 2011 – Mar 2015
Linear Collider Collaboration Associate Director for Physics and Detector, Feb 2013 - Dec 2016
Linear Collider Collaboration Physics and Detector Executive Board Feb 2013 to present
CEPC Detector preCDR Review Committee, Feb 2015- Apr 2015
CEPC CDR Review Committee,
International Review Committee (Chair) for International Center for Elementary Particle Physics (Tokyo University) Jan 2019 - Apr 2019
Editor, Symmetry Magazine, Apr 2020 to present