CURRICULUM VITAE

Institution

Name Yasutami Takada

Place of birth Awaji Island, Hyogo-Prefecture, Japan

Date of birth 09 October 1950

Institution Institute for Solid State Physics, University of Tokyo

5-1-5 Kashiwanoha, Kashiwa, Chiba 277-8581, JAPAN

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Subject

ACADEMIC QUALIFICATION

Degree

M. Sc. Ph. D 1976 Physics University of Toky Ph. D 1979 Physics University of Toky Univ	Degree	rear 5	ubject	Ilisitutioii
POSITION HELD April 1979-May 1981 Research Associate, Department of Physics, U (Associated with Professor Y. Uemura) June 1981-June 1983 Research Associate, Department of Physics, P (Associated with Professor A. W. Overhauser) July 1983-June 1985 Research Associate, Institute for Theoretical F University of California Santa Barbara (Associated Professor, Institute for Solid State P November-December 2002 Visiting Professor, Department of Physics, University 2014 Visiting Professor, ESPCI & Paris IV University Professor, Institute for Solid State Physics, University of Tokyo April 2011-March 2016 Concurrent Professor, Center of Computations	Graduated	1974 P	hysics	University of Tokyo
POSITION HELD April 1979-May 1981 Research Associate, Department of Physics, U (Associated with Professor Y. Uemura) June 1981-June 1983 Research Associate, Department of Physics, P (Associated with Professor A. W. Overhauser) July 1983-June 1985 Research Associate, Institute for Theoretical F University of California Santa Barbara (Associate Professor, Institute for Solid State Posteriary 2004 Associate Professor, Department of Physics, University 2014 Visiting Professor, ESPCI & Paris IV University 12016-present Professor, Especial State Physics, University of Tokyo Concurrent Professor, Center of Computational	M. Sc.	1976 P	hysics	University of Tokyo
April 1979-May 1981 Research Associate, Department of Physics, U (Associated with Professor Y. Uemura) June 1981-June 1983 Research Associate, Department of Physics, P (Associated with Professor A. W. Overhauser) July 1983-June 1985 Research Associate, Institute for Theoretical F University of California Santa Barbara (Associate Professor, Institute for Solid State P Visiting Professor, Department of Physics, Ur Visiting Professor, ESPCI & Paris IV University Of Tokyo April 2011-March 2016 Research Associate, Department of Physics, P (Associated with Professor A. W. Overhauser) Visiting Professor, Institute for Solid State Physics, Ur Professor, ESPCI & Paris IV University of Tokyo Concurrent Professor, Center of Computational	Ph. D	1979 P	hysics	University of Tokyo
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February 2014 Visiting Professor, ESPCI & Paris IV University of Tokyo April 2011-March 2016 Visiting Professor, ESPCI & Paris IV University of Tokyo Professor Emeritus, University of Tokyo Concurrent Professor, Center of Computational	July 1985-February 2004	Associate Pro	ofessor, l	Institute for Solid State Phy
June 2016-present Professor Emeritus, University of Tokyo April 2011-March 2016 Concurrent Professor, Center of Computationa		\mathcal{C}		
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April 2004-March 2007 Head of Condensed Matter Theory Division, I	April 2004-March 2007	Head of Con	densed N	Matter Theory Division, Ins

MEMBERSHIP

Physical Society of Japan (January 1976 - present)

& April 2011-March 2013 University of Tokyo

Member of the Editorial Board of J. Phys. Soc. Jpn. (September 1989 – August 1993)

American Physical Society (July 1982 – present)

Divisional Associate Editor of Physical Review Letters (October 2001 – September 2007)

Institute of Physics, UK (January 2006 – December 2014)

American Chemical Society (December 2005 – December 2015)

AWARDS

Outstanding Post-Doc Award: June 1984 ITP, University of California, Santa Barbara Mitsubishi Foundation Grant: 17 September 1996 with a scholarship of 7,000,000 Jpn. Yen Outstanding Referee: February 2011 American Physical Society