■ Nishina Fellowship for Young Foreign Reseachers

Year	Researcher	Subject of Study	Host
1992	**Vo Hong Anh** (*Atomic Energy Institute Hanoi, Vietnam*)	Nonlinear oscillation and instability in plasma	Y. Ichikawa (*National Institute for Fusion Science*)
	Duong Van Phi (*Vietnam National University, Ho Chi Minh City*)	Theory of elementary particles	H. Miyazawa (Dept of Information Science, Kanagawa University)
	Adam Lipowski (*Mickiewicz University, Poznan, Poland*)	Statistical physics	M. Suzuki (Department of Physics, University of Tokyo)
1993	**Hoang Ngoc Long** (*Institute of Physics Hanoi, Vietnam*)	Transformation of graviton into photon in EM field	T. Yukawa (KEK)
	Nguyen Ai Viet (*Institute of Physics Hanoi, Vietnam*)	Metallic carbon nanotube	T. Ando (Inst. for Solid State Physics, University of Tokyo)
	Ling Ting Ting (*Amoi University, China*)	CP violation and B physics	M. Kobayashi (KEK)
1994	**Nguyen Dinh Dang** (*Atomic Energy Institute Hanoi, Vietnam*)	Theory of nuclear physics	Prof. Y. Akaishi (Inst. For Nuclear Study, University of Tokyo)
	Wang Qing (*Tsinghua University, Beijin, China*)	Neutral kaon physics. CPT Violation	I. Sanda (Department of physics, Nagoya University)
	Miloslav Kolesik (*Institute of Physics, Slovak Academy of Science*)	Statistical physics	M. Suzuki (Department of Physics, University of Tokyo)
	Wu Chon Mu (*Fudan University, China*)	C_{60}	A. Kasuya (Institute for Materials Research, Tohoku University)
1995	**Nguyen Trung Dan** (*Hue University, Vietnam*)	Surface physics	E. Hanamura (Faculty of Engineering, University of Tokyo)
1996	**Truong Ba Ha** (*Vietnam National University, Ho Chi Minh, Vietnam*)	Crystal physics, condensed matter theory	Y. Ohtsuki (Department of Physics, Waseda University)
	Fam Le Kien (*Hanoi University, Vietnam*)	Quantum optics	Prof. K. Shimizu (Institute for Laser Science, University of Electro-Communications)
1997	**Su Go** (*Academia Sinica, China*)	Statistical physics	M. Suzaki (Department of Physics, University of Tokyo)
	Nguyen Hong Son (*Atomic Energy Institute, Hanoi, Vietnam*)	Condensed matter theory	T. Ando (Inst. for Solid State Physics, University of Tokyo)

Year	Researcher	Subject of Study	Host
1998	**Le Hong Khiem** (*National Center of Science, and Technology of Vietnam*)	Reaction of unstable nuclei	I. Tanihata (Institute of Physical and Chemical Research)
	Ho Trung Dung (*National Center of Science and Technology of Vietnam*)	Laser physics	K. Ujihara (University of Electro-Communications)
1999	**Nguyen Quang Hong** (*National Center of Science and Technology of Vietnam*)	Charge effect in quantum dot excitons	A. Natori (University of Electro-Communications)
2000	**Le Viet Dung** (*Hue City, Vietnam*)	Elementary particle physics	A. Shimizu (High Energy Accelerator Research Organizations)
2001	**G. Tsitsishivli** (*Razmadze Math. Institute, Tbilisi, Georgia*)	Theory of elementary particles	J. F. Ezawa (Department of Physics, Tohoku University)
	Cao Huy Thien (*Institute of Physics Hanoi, Vietnam*)	Condensed matter theory	T. Ando (Inst. for Solid State Physics, University of Tokyo)
2002	**Dang Van Soa** (*Hanoi Pedagogical University, Vietnam*)	Theory of elementary particles	Prof. T. Inami (Department of Physics, Chuo University)
	Shu-Chiuan Chang (*Taiwan*)	Statistical mechanics	M. Suzuki (Department of Physics, University of Tokyo)
	Zakaria Giunashvili (*Razmadze Math. Institute, Tbilisi, Georgia*)	Theory of quantum information	K. Fujii (Dept of mathematical sciences, Yokohama City University)
2003	**Nguyen Tuan Anh** (*Institute for Nuclear Science, Hanoi, Vietnam*)	Bose condensation	T. Hatsuda (Department of Physics, University of Tokyo)
2006	**W. F. H. El-Taibany** (*Mansouna Univ., Egypt*)	Plasma playsis	M. Wadati (Dept. Phys., University of Tokyo)
	Vuong Kim Au (*Dept. Phys., Texas A & M Univ*)	Nuclear Matter	Nguyen Dinh Dang (RIKEN)