

FOREIGN SCHOLARS

Visitors from abroad are always welcome at IMS and they have always played an important role in the research activities of the Institute. The foreign scientists who visited IMS during the past year (September 1999–August 2000) are listed below.

*¹ indicates attendance at an Okazaki Conference; *² a MONBUSHO (the Ministry of Education, Science, Sports and Culture, Japan) or JSPS (the Japan Society for the Promotion of Science) Invited Fellow; *³ an IMS councillor; *⁴ an IMS visiting professor or associate professor from abroad (period of stay from 6 to 12 months); *⁵ a JSPS Post-Doctoral or Ronpaku Fellow; *⁶ an IMS visiting scientist and *⁷ a visitor to IMS.

Scientists who would like to visit IMS under programs *² and *⁴ are invited to make contact with IMS staff in their relevant field.

Dr. Hu Ying ^{*5}	Fudan University	(China)	Nov. '98–
Dr. Sergei Y. Arzhantsev ^{*5}	Moscow State University	(Russia)	Nov. '98–
Dr. Nicolaie Pavel ^{*2*4}	Atomic Physics National Institute	(Romania)	Mar. '99–
Dr. Franz Xaver Bronold	Otto-von-Guericke-University	(Germany)	–Sep. '99
Prof. Anthony Siegman ^{*6}	Stanford University	(U. S. A.)	Sep. '99
Prof. Poh-Kun Tseng ^{*7}	Synchrotron Radiation Research Center	(China)	Sep. '99
Dr. Olga Drozdova ^{*7}	Russian Academy of Sciences	(Russia)	Sep. '99
Dr. Tamar Seideman ^{*7}	The Steacie Institute for Molecular Science	(Canada)	Sep. '99
Dr. Christopher Whitham ^{*6}	Oxford University EPSRC	(U. K.)	Sep.–Dec. '99
Prof. Lubomir Pavlov ^{*2*4}	Bulgarian Academy	(Bulgaria)	Sep. '99–Mar. '00
Prof. Xian-He Bu ^{*2*5}	Nankai University	(China)	–Oct. '99
Prof. Klaus Müller-Dethlefs ^{*2}	The University of York	(U. K.)	–Oct. '99
Prof. Anders Irbäck ^{*7}	Lund University	(Sweden)	Oct. '99
Prof. Angel E. Garcia ^{*7}	Los Alamos National Laboratory	(U. S. A.)	Oct. '99
Prof. Marian Kryszewski ^{*6}	Polish Academy of Sciences	(Poland)	Oct. '99
Prof. Stanislaw Kryszewski ^{*6}	University of Gdanisk	(Poland)	Oct. '99
Dr. John S. Tse ^{*7}	Steacie Institute for Molecular Science	(Canada)	Oct. '99
Prof. Martin Fejer ^{*6}	Stanford University	(U. S. A.)	Oct.–Nov. '99
Prof. Jiri Horacek ^{*7}	Charles University	(Czech)	Oct.–Nov. '99
Dr. Salai Cheettu Ammal ^{*7}	Tohoku University	(Japan)	Oct. '99–Mar. '00
Dr. Mark P. Roach ^{*5}	University of South Carolina	(Canada)	–Nov. '99
Prof. Ingolf Lindau ^{*6}	Lund University	(Sweden)	Nov. '99
Dr. Marc Simon ^{*7}	LURE	(France)	Nov. '99
Dr. Gennady Mil'nikov ^{*5}	Inst. of Chemical Phys.	(Russia)	–Dec. '99
Prof. Luis Seijo ^{*2}	Universidad Autonoma de Madrid	(Spain)	–Dec. '99
Prof. Vladimir I. Osherov ^{*2}	Russian Academy of Sciences	(Russia)	–Dec. '99
Prof. Denis Salahub ^{*6}	University of Montreal	(Canada)	Dec. '99
Dr. Olga Drozdova ^{*7}	Russian Academy of Sciences	(Russia)	Dec. '99
Prof. Hans Ågren ^{*6}	Royal Institute of Technology	(Sweden)	Dec. '99
Prof. Klaus Müller-Dethlefs ^{*7}	The University of York	(U. K.)	Dec. '99
Dr. Hrusak Jan ^{*7}	Heyrovsky Inst. of Phys. Chem.	(Czech)	Dec. '99
Dr. Petr Nachtgall ^{*7}	Heyrovsky Inst. of Phys. Chem.	(Czech)	Dec. '99
Prof. Sotiris Xantheas ^{*7}	Pacific Northwest Laboratories	(U. S. A.)	Dec. '99
Prof. Rainer Weinkauff ^{*7}	Heinrich Heine Universität	(Germany)	Dec. '99
Prof. Michael Schmitt ^{*7}	Heinrich Heine Universität	(Germany)	Dec. '99
Prof. Mike Duncan ^{*7}	University of Georgia	(U. S. A.)	Dec. '99
Prof. Aolamowicz Ludwik ^{*7}	Arizona State University	(U. S. A.)	Dec. '99
Prof. Michio Okumura ^{*6*7}	California Institute of Technology	(U. S. A.)	Dec. '99
Prof. Kyoung-koo Baeck ^{*7}	Kang-Nung National University	(Korea)	Dec. '99
Prof. Peter Hackett ^{*6*7}	National Research Council of Canada	(Canada)	Dec. '99
Prof. Seong Keun Kim ^{*6*7}	Seoul National University	(Korea)	Dec. '99
Prof. James Lisy ^{*6*7}	University of Illinois	(U. S. A.)	Dec. '99
Prof. G. N.-Schatteburg ^{*7}	Technischen Universität München	(Germany)	Dec. '99
Prof. Elis Kochanski ^{*7}	Université Louis Pasteur	(France)	Dec. '99
Prof. Ori Cheshnovsky ^{*7}	Tel Aviv University	(Israel)	Dec. '99
Prof. Richard Zare ^{*3}	Stanford University	(U. S. A.)	Dec. '99
Prof. Kwang S. Kim ^{*7}	Pohang University	(Korea)	Dec. '99
Prof. Kyoung-Koo Baeck ^{*7}	Kang-Nung National University	(Korea)	Dec. '99
Prof. Jim Muckerman ^{*7}	Brookhaven National Laboratory	(U. S. A.)	Dec. '99
Prof. Leonard Proniewics ^{*7}	Jagellonian University	(Poland)	Dec. '99–Jan. '00
Prof. Jong-Ho Choi ^{*2}	Korea University	(Korea)	Dec. '99–Feb. '00
Prof. Sang Yeon Lee ^{*2}	Kyungpook National University	(Korea)	Dec. '99–Feb. '00

Prof. Gyusung Chung ^{*2}	Konyang University	(Korea)	Dec. '99–Feb. '00
Dr. Olga Drozdova ^{*7}	Russian Academy of Sciences	(Russia)	Jan. '00
Prof. Kit H. Bowen ^{*6}	Johns Hopkins University	(U. S. A.)	Jan. '00
Prof. Nicholas C. Handy ^{*7}	University of Cambridge	(U. K.)	Jan. '00
Prof. David Baker ^{*7}	University of Washington	(U. S. A.)	Jan. '00
Dr. Zhengtin Gan ^{*1}	North West University	(China)	Jan. '00
Prof. K. Baek Kyoung ^{*1}	Kang-Nung National University	(Korea)	Jan. '00
Prof. B. A. Hess ^{*1}	Universitaet Erlangen	(Germany)	Jan. '00
Prof. Yeon Sang Lee ^{*1}	Kyungpook National University	(Korea)	Jan. '00
Prof. H. Jan Jensen ^{*1}	University of Iowa	(U. S. A.)	Jan. '00
Prof. Henrik Koch ^{*1}	University of Southern Denmark	(Denmark)	Jan. '00
Prof. Debashis Mukherjee ^{*1}	Indian Association for the Cultivation of Science	(India)	Jan. '00
Prof. Martin Hend-Gordon ^{*1}	University of California	(U. S. A.)	Jan. '00
Prof. J. Robert Harrison ^{*1}	Pacific Northwest National Laboratory	(U. S. A.)	Jan. '00
Prof. Roland Lindh ^{*1}	University of Lund	(Sweden)	Jan. '00
Prof. Debashis Mukherjee ^{*1}	Indean Association for Cultivation of Science	(India)	Jan. '00
Prof. Jozef Noga ^{*1}	Slovakia Academy of Sciences	(Slovakia)	Jan. '00
Prof. John H. Weaver ^{*1}	University of Illinois	(U. S. A.)	Jan. '00
Prof. Stephen G. Urquhart ^{*1}	University of Saskatoon	(Canada)	Jan. '00
Prof. Nikolaus Schwentner ^{*1}	Freie Universitaet	(Germany)	Jan. '00
Dr. Victor Bermudez ^{*1}	Naval Research Laboratory	(U. S. A.)	Jan. '00
Prof. Struan M. Gray ^{*1}	Lund University	(Sweden)	Jan. '00
Prof. Sam K. Jo ^{*1}	Kyung Won University	(Korea)	Jan. '00
Prof. Walter Bacher ^{*1}	Karlsruhe GMBH	(Germany)	Jan.–Feb. '00
Dr. Maiti C. Nakul ^{*5}	Tata Institute for Funfamental Research	(India)	–Feb. '00
Dr. Gennady Mil'nikov ^{*7}	Institute of Structural Macrokinetics	(Russia)	Feb.–Mar. '00
Prof. Marcel Bogey ^{*5}	Universite des Sci. & Technologies de Lille	(France)	Feb.–Mar. '00
Prof. Hyun Ahn Kwang ^{*2*4}	Kyung Hee University	(Korea)	Feb.–Jul. '00
Prof. Wensheng Bian ^{*5}	Shandong University	(China)	Feb. '00–
Dr. Bailleux Stephane ^{*5}	Universite des Sci. & Technologoe de Lille	(France)	–Mar. '00
Dr. Puspita Waheeda Jahan ^{*6}	Nagoya University	(Japan)	–Mar. '00
Prof. Ashot Markosyan ^{*7}	Moscow State University	(Russia)	–Mar. '00
Mr. Prasanna Ghulsasi ^{*6}	BhaBha Atomic Research Center	(India)	–Mar. '00
Prof. Shaul Mukamel ^{*7}	University of Rochester	(U. S. A.)	Mar. '00
Dr. Richard Rosenberg ^{*7}	Advanced Photon Source	(U. S. A.)	Mar. '00
Prof. Karl Freed ^{*2}	University of Chicago	(U. S. A.)	Mar. '00
Prof. Stanislav Nespurek ^{*7}	Academy of Sciences of the Czech Republic	(Czech)	Mar. '00
Dr. Dave Teehan ^{*6}	Daresbury Laboratory	(U. K.)	Mar. '00
Prof. Bruce Hamilton ^{*6}	UMIST	(U. K.)	Mar. '00
Prof. Bernhard Brutschy ^{*7}	Johann Wolfgang Goeth-Universität	(Germany)	Mar. '00
Dr. David Rayner ^{*6}	National Research Council of Canada	(Canada)	Mar. '00
Prof. Jiri Horacek ^{*7}	Charles University	(Czech)	Mar.–Apr. '00
Prof. Vladimil Osherov ^{*7}	Russian Academy of Sciences	(Russia)	Mar.–Apr. '00
Dr. Andriy Kovalenko ^{*7}	University of Utah	(U. S. A.)	Mar.–Apr. '00
Prof. Josef Stepanek ^{*7}	Charles University	(Czech)	Apr.–May'00
Dr. Olga Drozdova ^{*2*4}	Russian Academy of Sciences	(Russia)	Apr. '00–
Dr. Nakul Maiti ^{*5}	Tata Institute	(India)	Apr.–Jun. '00
Prof. Coucouvanis Dimitri ^{*5}	University of Michigan	(U. S. A.)	May'00
Prof. Yasuyuki Ishikawa ^{*2}	University of Puerto Rico	(U. S. A.)	May.–Aug. '00
Dr. Mkhitar Simonyan ^{*6}	Armenian Academy of Sciences	(Armenia)	May. '00–
Prof. Yu-Jun Mo ^{*2*4}		(China)	May. '00–
Prof. Zhengqiang Li ^{*2*4}		(China)	May. '00–
Prof. Goswami Sreebrata ^{*7}	Indian Association for the Cultivation of Sci.	(India)	Jun. '00
Prof. Hans Ågren ^{*6}	Royal Institute of Technology	(Sweden)	Jun. '00
Prof. Hertel Ingolf ^{*6}	Max-Born Institute	(Germany)	Jun. '00
Dr. Cheal Kim ^{*2}	Seoul National Polytechnic University	(Korea)	Jun.–Aug. '00
Prof. Younkyyo Kim ^{*6}	Hankuk University of Foreign Studies	(Korea)	Jun.–Aug. '00
Prof. Myoungsik Cha ^{*2}	Pusan National University	(Korea)	Jun. '00–
Prof. Benjamin Whitaker ^{*2}	University of Leeds	(U. K.)	Jun. '00–
Dr. Viktor Gritsenko ^{*2*4}	Russian Academy of Sciences	(Russia)	Jun. '00–
Prof. Leigh Canham ^{*6}	Dera Malvern	(U. K.)	Jul. '00
Prof. Bruce Hamilton ^{*6}	UMIST	(U. K.)	Jul. '00
Prof. M.P. Halsall ^{*6}	UMIST	(U. K.)	Jul. '00
Prof. Hywel Price ^{*6}	Daresbury Laboratory	(U. K.)	Jul. '00

Dr. Jung Hoon Ro ^{*7}	Pusan National University	(Korea)	Jul. '00
Prof. Lars Pettersson ^{*6}	Stockholm University	(Sweden)	Jul. '00
Prof. Josef Hormes ^{*7}	Louisiana State University	(U. S. A.)	Jul. '00
Prof. Jiri Hudecek ^{*6}	Charles University	(Czech)	Jul. '00–
Prof. Alan Verma ^{*7}	North Eastern Hill University	(India)	Jul. '00–
Prof. Jong-In Choe ^{*7}	Chung-Ang University	(Korea)	Aug. '00–
Dr. Olga Gritsenko ^{*6}	Russian Academy of Science	(Russia)	Aug. '00–