

1. International Scientific Exchanges in 2016

1) Foreign scientists visited IMP

Gianluca Sabbi	LBNL, USA	Jan. 11 - 15
Peter Andras Horvathy	TOURS University, France	Feb. 1 - Mar. 24
Hee-Jung Lee	ChungbU. K. National University, Korea	Jan. 24 - Feb. 1
Yoshio Kitadono	Japan	Jan. 10 - Jul. 9
Aleksandr Voytkiv	the University of Düsseldorf, Uzbekistan	Feb. 25 - Apr. 15
Masashi Wakamatsu	Osaka University, Japan	Feb. 1 - 6
Antonino Del Popolo	Catania University, Italy	Feb. 20 - Mar. 20
Mykhailo Zhovner	IAP, Ukraine	Mar. 1 - 30
Antonio Marinelli	Pisa University, Italy	Mar. 1 - 31
Colm Thomas Whelan	Old Dominion University, Ireland	Apr. 30 - May 31
Naeem Ahmad Tahir	GSI, Germany	May 9 - Jun. 18
Michael Schulz	MST, USA	May 15 - Jun. 16
Andrei Radzhabov	Institute for System Dynamics and Control Theory, Russia	Apr. 15 - May 14
Hans Michael Bussmann	Helmholtz-Zentrum Dresden-Rossendorf, Germany	Oct. 8 - Dec. 15
Lars Bozyk	GSI, Germany	Feb. 26 - Mar. 30
Christoph Maurer	GSI, Germany	Feb. 26 - Mar. 30
Jiachao Chen	PSI, Germany	Feb. 12 - 21
Thomas Powers	Jlab(Thomas Jefferson Lab), USA	Mar. 15 - 21
Kevin Jordan	Jlab(Thomas Jefferson Lab), USA	Mar. 15 - 21
Michael Spata	Jlab(Thomas Jefferson Lab), USA	Apr. 1 - 7
Wolfgang Walter	BNG, Germany	Mar. 28 - Apr. 2
Cristian Boffo	BNG, Italy	Mar. 28 - Apr. 2
Ronald Hepper	BNG, Germany	Mar. 28 - Apr. 2
Hongyou Li	BNG, China	Mar. 28 - Apr. 2
Alexander Smirnov	JINR(Joint Institute for Nuclear Research), Russia	Apr. 13 - May 13
Danny Perez	LANL(Los Alamos National Laboratory), USA	May 16 - 25
Danyal Ferdinant Alexander Winters	GSI, Netherlands	Mar. 20 - Apr. 30
Thomas Walther	Technische Universität Darmstadt, Germany	Mar. 20 - Apr. 30
Daniel Christian Kiefer	Technische Universität Darmstadt, Germany	Mar. 20 - Apr. 30
Lewin Eidam	Technische Universität Darmstadt, Germany	Mar. 20 - Apr. 30
Uwe Spillmann	GSI, Germany	Apr. 15 - May 30
Vinicius Rodrigues Debastiani	Centro Mixto Universidad de Valencia-CSIC Instituto, Brazil	Aug. 1 - Sep. 29
Eulogio Oset Baguena	Centro Mixto Universidad de Valencia-CSIC Instituto, Spain	Aug. 1 - Sep. 29
Zaihuai Wang	Australian Synchrotron, Australia	May 26 - Jun. 27
Shigeru Kubono	Center for Nuclear Study, University of Tokyo, Japan	Feb. 25 - Mar. 17
Sergii Maidaniy. K.	Institute for Nuclear Research, National Academy of Sciences of U.kraine, Ukraine	Feb. 1 - Mar. 15
Dmitriy Pak	Institute of Nuclear Physics, Uzbekistan	May 1 - 31
David Hinde	Australia National University, Australia	Apr. 10 - 13
Mahananda Dasgupta	Australia National University, Australia	Apr. 10 - 13
Marco Grassi	IHEP	May 3 - 5
Manuel Alexandre Pouchon	PSI, Switzerland	Apr. 14 - 18
Timur Shneydman	ITP	May 3 - 10

Yannis Kyriakos Semerzidis	Center for Axion and Precision Physics Research (Institute for Basic Science), USA	Mar. 20 - 22
Eric John Pitcher	ESS(European Spallation Source ERIC), USA	May 14 - 21
Roland Garoby	ESS(European Spallation Source ERIC), France	May 14 - 21
Ferenc Mezei	ESS(European Spallation Source ERIC), Hungary	May 14 - 21
Rihua Zeng	ESS(European Spallation Source ERIC), China	May 14 - 21
Francesca Aceti	Centro Mixto Universidad de Valencia-CSIC Instituto, Spain	Aug. 1 - Sep. 29
Janos Balog	Wigner Research Centre for Physics, HAS, Hungary	May 1 - Jun. 30
Dániel Barna	Wigner Research Centre for Physics, HAS, Hungary	Apr. 22 - 26
Peter Levai	Wigner Research Centre for Physics, HAS, Hungary	Apr. 22 - 26
Gyorgy Wolf	Wigner Research Centre for Physics, HAS, Hungary	Apr. 22 - 26
Brahim Mustapha	ANL(Argonne National Laboratory), USA	May 14 - Jul. 22
Korosh Shirvan	Massachusetts Institute of Technology, USA	Aug. 13- 19
Nikolaus Stolterfoht	(HZB) Helmholtz-Zentrum Berlin für Materialien und Energie, Germany	Apr. 6 - 10
Thomas Albert Bruno Stoehlker	GSI, Germany	Jun. 20 - Jul. 15
Yury Litvinov	GSI, Germany	Jul. 28 - Aug. 27
Shigeru Kubono	RIKEN, Japan	Jul. 3 - 28
Sergii Maidaniy. K.	Institute for Nuclear Research, National Academy of Sciences of U.kraine, Ukraine	May 1 - Jun. 30
Peter Andras Horvathy	TOURS University, France	Jun. 20 - Aug. 20
Jean R. Delayen	Old Dominion University, France	May 15 - 20
Sau Kin Fong	TRIUMF, Canada	Jun. 1 - Aug. 15
Qiwen Zheng	TRIUMF, Canada	Jun. 1 - Aug. 15
Nikolaos Vassilopoulos	IHEP, USA	Jun. 20 - 30
Thomas Powers	Jlab(Thomas Jefferson Lab), USA	May 10 - Jun. 10
Wei Gai	ANL(Argonne National Laboratory), USA	May 7 - 22
Mykhailo Zhovner	IAP, Ukraine	Jul. 11 - Aug. 5
Serhiy	IAP, Ukraine	Jul. 11 - 25
Danylchenko		
Oleksii Kalinkevych	IAP, Ukraine	Jul. 11 - 25
Vladimir Shabaev	St.Petersburg State University, Russia	Jul. 4 - 25
Daniel Bazin	MSU(Michigan State University), USA	Jun. 7 - 11
Dangyuan Lei	Hong Kong Polytechnic University, Hongkong	Aug. 5 - 11
Yongliang Zhang	Hong Kong Polytechnic University, Hongkong	Aug. 5 - 11
Chuyu Liu	BNL, China	Jul. 10 - 16
Yiu Wing Lui	Texas A&M University, USA	Sep. 15 - 30
Dipikaben Baldevbhai Patel	The Maharaja Sayajirao University of Baroda, India	Jun. 28 - Dec. 24
Alexander Smirnov	JINR(Joint Institute for Nuclear Research), Russia	Jul. 1 - Aug. 31
Artem Ponomarov	IAP, Ukraine	Jul. 10 - Jan. 5
Yury Litvinov	GSI, Germany	Aug. 1 - Dec. 1
John David Mammoser	ORNL, USA	Aug. 15 - 26
Otto Klepper	GSI, Germany	Oct. 10 - Dec. 10
Vasily Parkhomchu. K.	BINP, Russia	Nov. 9 - Dec. 23
Maxim Bryzgunov	BINP, Russia	Nov. 9 - Dec. 23
Vladimir Reva	BINP, Russia	Nov. 9 - Dec. 23
Andrey Denisov	BINP, Russia	Nov. 9 - Dec. 23
Yang Li	ISU, China	Jul. 10 - 17
Ryoichi Wada	Texas A&M University, USA	Oct. 1 - 30
Hee-Jung Lee	Chungbuk U. National University, Korea	Aug. 9 - 13

Jong Hyu. K. Yoon	KonkU. K. University, Korea	Sep. 8 - 18
Takeshi Katayama	Nihon University, Japan	Aug. 22 - 27
Yongmin Cho	KonkU. K. University, Korea	Sep. 1 - 13
Vladimir Krsjak	N/A, Slovakia	Oct. 8 - 23
Carlucci Davide	INFN, Italy	Oct. 1 - 30
Gianluca Sabbi	LBNL, USA	Sep. 4 - 10
Mariusz Juchno	LBNL, USA	Sep. 4 - 10
Aurelio R. Hafalia Jr	LBNL, USA	Sep. 4 - 10
Ilya I. Tupitsyn	St. Petersburg State University, Russia	Aug. 16- 20
Jean-Pierre Revol	CERN, Switzerland	Aug. 16 - Sep. 2
Sultan Mahmood	Stockholm University, Pakistan	Sep. 20 - Mar. 18 2017
Cheu. K.-Yin Wong	ORNL, USA	Sep. 18 - 22
Yoshihiro Hase	National Institutes for Quantum and Radiological Science and Technology (QST), Japan	Dec. 8 - 11
Sau Kin Fong	TRIUMF, Canada	Sep. 1 - Nov. 15
Qiwen Zheng	TRIUMF, Canada	Sep. 1 - Nov. 15
Shigeru Kubono	RIKEN, Japan	Oct. 11 - 24
Boheng Liu	Massachusetts Institute of Technology, China	Oct. 1 - 30
Gyoergy Wolf	Wigner Research Centre for Physics, HAS, Hungary	Dec. 9 - 20
Dezso Varga	Wigner Research Centre for Physics, HAS, Hungary	Dec. 9 - 20
Peter Kovacs	Wigner Research Centre for Physics, HAS, Hungary	Dec. 9 - 20
Emanuel Pollacco	CEA, France	Nov. 11 - 20
Eric Delagnes	CEA, France	Nov. 11 - 20
Shebli Baptiste Anvar	CEA, France	Nov. 11 - 20
Denis Hitz	Commissariat à l'Energie Atomique, France	Oct. 20 - Nov. 15
Masatoshi Futakawa	J-PARC, Japan	Nov. 1 - 11
Sergii Maidaniu. K.	Institute for Nuclear Research, National Academy of Sciences of U. K.raine, Ukraine	Nov. 5 - Jan. 15 2017
Shuo Tang	Iowa State University, China	Dec. 24 - 31
Zhihong Sun	CEA, France	Nov. 11 - 20
Yang Li	ISU, China	Oct. 22 - Dec. 21
Reinhold Schuch	Stockholm university, Germany	Nov. 10 - 20
Eckhart Forster	The university of jena, Germany	Oct. 19 - 21
James P. Vary	ISU, USA	Dec. 17 - 21
Veliko Atanasov Dimov	CERN, Bulgaria	Dec. 17 - 22
Chandan Mondal	Indian Institute of Technology, Kanpur, India	Dec. 1 - May 29 2017
Haipeng Wang	Jlab(Thomas Jefferson Lab), USA	Nov. 24 - Dec. 8
Vasileios Tzoganis	University of Liverpool, U. K.	Dec. 1 - 30
Olof Troeng	ESS(European Spallation Source ERIC), Sweden	Nov. 18 - 22
Zaihuai Wang	Australian Synchrotron, Australia	Dec. 11 - 17
Rongli Geng	Jlab(Thomas Jefferson Lab), USA	Nov. 27 - 29
Sergey Litvinov	GSI, Russia	Dec. 31 - Jan. 31 2017
Arafa Aly	Beni-Suef University, Egypt	Mar. 25 - 31
Maxime Brodeur	University of Notre Dame, Canada	Jun. 6 - 12
David Joseph Morrissey	MSU(Michigan State University), USA	Jun. 5 - 12
Mustapha Laatiaoui	HIM Mainz / GSI Darmstadt, Morocco	Jun. 6 - 12
Ryan Jordan Ringle	MSU(Michigan State University), USA	Jun. 5 - 12
Lars Christopher Von Der Wense	Ludwig-Maximilians-University Munich, Germany	Jun. 6 - 13
Iain David Moore	University of Jyväskylä, U. K.	Jun. 6 - 12
Francesca Giacoppo	Helmholtz Institute of Mainz (HIM) / GSI, Italy	Jun. 6 - 12
Mikael Herman Tapani Reponen	RIKEN, Finland	Jun. 6 - 12

Ari Seppo Antero Jokinen	University of Jyväskylä, Finland	Jun. 6 - 12
Bradley Cheal	University of Liverpool, U. K.	Jun. 6 - 12
Guy Savard	ANL(Argonne National Laboratory), Canada	Jun. 6 - 12
Heikki Tapani Penttila	University of Jyväskylä, Finland	Jun. 6 - 12
Moritz Pascal Reiter	GSI & TRIUMF, Germany	Jun. 6 - 12
Rafael Ferrer Garcia	KU Leuven, Spain	Jun. 6 - 12
Sergey Zemlyanoy	JINR(Joint Institute for Nuclear Research), Russia	Jun. 5 - 13
Stefan Dr. Schwarz	NSCL / Michigan State University, Germany	Jun. 3 - 12
Tetsu Sonoda	RIKEN, Japan	Jun. 5 - 12
Yoshikazu Hirayama	High energy accelerator research organization (KEK), Japan	Jun. 6 - 12
Ali Hossin Al-Adili	UPPSALA UNIVERSITY, Sweden	Jun. 6 - 12
Per Andreas Thunholm Solders	UPPSALA UNIVERSITY, Sweden	Jun. 6 - 12
Filippos Papadakis	University of Jyväskylä, Cyprus	Jun. 6 - 12
Peter Ostroumov	ANL(Argonne National Laboratory), USA	Jun. 13 - 17
Derun Li	LBNL, USA	Jun. 13 - 16
Yan Zhang	MSU(Michigan State University), China	Jun. 13 - 16
Carlo Pagani	INFN, Italy	Jun. 11 - 16
Eduard Pozdeyev	MSU(Michigan State University), USA	Jun. 13 - 16
Jose Benlliure	USC, Spain	Jul. 4 - 10
Emiko Hiyama	RIKEN, Japan	Jul. 4 - 10
Toshitaka Kajino	NAOJ, Japan	Jul. 4 - 10
Karl C. W. Scheidenberger	GSI, Germany	Jul. 4 - 10
Horst Lenske	Univ. Giessen, Germany	Jul. 4 - 10
Mitsunori Fu. K.Uda	Osaka University, Japan	Jul. 4 - 10
Takehiko Saito	GSI, Japan	Jul. 4 - 10
Christopher Gregory Ryan	University of Melbourne, Australia	Jul. 31 - Aug. 5
Hendrikus Arnoldus Petrus Van Oosterhout	High Voltage Engineering Europa B.V., Netherlands	Jul. 31 - Aug. 5
Maria Teresa Ferreira Marques Pinheiro	Instituto Superior Técnico , Portugal	Jul. 31 - Aug. 5
Gyorgy Vizkelethy	Sandia National Laboratories, USA	Jul. 31 - Aug. 5
Johnny Ferraz Dias	Ion Implantation Laboratory (LII) Physics Institute, Brazil	Jul. 31 - Aug. 5
Ettore Vittone	Physics Department, University of Torino, Italy	Jul. 31 - Aug. 5
Veljko Grilj	Institut Ruer Boškovi,, Croatian	Jul. 31 - Aug. 5
Rattanaorn Norarat	Rajmangala University , Thailand	Jul. 31 - Aug. 5
Luis Cerqueira Alves	Universidade de Lisboa , Portugal	Jul. 31 - Aug. 5
Robert Huszank	Institute for Nuclear Research, Hungary	Jul. 31 - Aug. 5
Andrew Dennis Harken	N/A, USA	Jul. 31 - Aug. 5
Valentina Paneta	Uppsala Lund Hellenic	Jul. 31 - Aug. 5
Nathaly Andrea De La Rosa Ramirez	Lund University, Colombian	Jul. 31 - Aug. 5
Luis Gerardo Sarmiento Pico	Lund University, Colombian	Jul. 31 - Aug. 5
Harry James Whitlow	Sweden	Jul. 31 - Aug. 5
Linus Emil Ros	Lund University, Sweden	Jul. 31 - Aug. 5
Johanna Charlotta Nilsson	Lund University, Sweden	Jul. 31 - Aug. 5
Lidija Matjacic	University of Surrey, Croatian	Jul. 31 - Aug. 5
Victoria Corregidor Berdasco	Campus Tecnológico e Nuclear, Spain	Jul. 31 - Aug. 5
Philippe Barberet	Université Bordeaux , France	Jul. 31 - Aug. 5
Carlos Alfredo Pineda Vargas	iThemba LABS, South Africa	Jul. 31 - Aug. 5
Jeroen Anton Van Kan	The National University of Singapore , Germany	Jul. 31 - Aug. 5

Roger Webb	University of Surrey , U. K.	Jul. 31 - Aug. 5
Christoph Greubel	Universitaet der Bundeswehr Germany	Jul. 31 - Aug. 5
Muthanna Ahmad	Atomic Energy Comission of Syria Chemistry departement - IBA Lab, Syrian	Jul. 31 - Aug. 5
Giovanna Muggiolu	Italy	Jul. 31 - Aug. 5
Jolanta Monica Mesjasz-Przybylowicz	iThemba LABS, South Africa	Jul. 31 - Aug. 5
Wojciech Jozef Przybylowicz	iThemba LABS, South Africa	Jul. 31 - Aug. 5
Jack Elliot Manuel	University of North Texas USA	Jul. 31 - Aug. 5
Natko Sku. K.An	Rudjer Boskovic Institute Croatian	Jul. 31 - Aug. 5
Sinu Mathew	National University of Singapore, India	Jul. 31 - Aug. 5
Ivan Sudic	Institut Ruer Boškovi , Croatian	Jul. 31 - Aug. 5
Milko Jaksic	Institut Ruer Boškovi , Croatian	Jul. 31 - Aug. 5
Zeljko Pastuovic	Australian Nuclear Science and Technology Organisation Croatian	Jul. 31 - Aug. 5
Semen Mitrofanov	JINR(Joint Institute for Nuclear Research), Russia	Jul. 31 - Aug. 5
Igor Kalagin	JINR(Joint Institute for Nuclear Research), Russia	Jul. 31 - Aug. 5
Zofia Anna Stos-Gale	University of Oxford, U. K.	Jul. 31 - Aug. 5
Geoffrey William Grime	University of Surrey, U. K.	Jul. 31 - Aug. 5
Dou Yanxin	Harbin Institute of Technology , China	Jul. 31 - Aug. 5
Bettiol Andrew Anthony	National University of Singapore, Australia	Jul. 31 - Aug. 5
Jamieson David Norman	University of Melbourne , Australia	Jul. 31 - Aug. 5
Laird Jamie Stuart	University of Melbourne , Australia	Jul. 31 - Aug. 5
Jan-Berend Meijer	University Leipzig Germany	Jul. 31 - Aug. 5
Aliz Simon	International Atomic Energy Agency , Hungary	Jul. 31 - Aug. 5
Maria Dolores Ynsa Alcala	Universidad Autónoma de Madrid, Spain	Jul. 31 - Aug. 5
Bostjan Jencic	Jožef Stefan Institute , Slovenian	Jul. 31 - Aug. 5
Jogi Naga Raju Guntupalli	University College of engineering Vizianagaram, India	Jul. 31 - Aug. 5
Mohamad Roumie	Head, Accelerator Laboratory Lebanese Atomic Energy Commission Lebanese	Jul. 31 - Aug. 5
Henry Michael Tufo	University of Colorado at Boulder, USA	Aug. 7- 9
Peter Ronald Mora	The University of Queensland, Australia	Aug. 7- 9
Stevan Michael Quenette	Monash University, Australia	Aug. 7- 9
Sudhir Kumar Singh	University of Colorado at Boulder, USA	Aug. 7- 9
Claude M. Lyneis	LBNL, USA	Sep. 2 - 9
D. Xie	LBNL, USA	Sep. 2 - 9
Richard C. Pardo	ANL(Argonne National Laboratory), USA	Sep. 2 - 9
Richard C. Vondrasek	ANL(Argonne National Laboratory), USA	Sep. 2 - 9
T. Nakagawa	RIKEN, Japan	Sep. 2 - 9
Luigi G. Celona	INFN, Italy	Sep. 2 - 9
Thomas Thuillier	The Laboratoire de Physique Subatomique et de Cosmologie, France	Sep. 2 - 9
Denis Hitz	Commissariat à l'Energie Atomique, France	Sep. 2 - 9
Anatoli Afanasjev	Mississippi State University, USA	Dec. 10 - 17
Umesh Garg	University of Notre Dame, USA	Dec. 10 - 17
Mark Anthony Caprio	University of Notre Dame, USA	Dec. 10 - 17
Francesca Sammarruca	University of Idaho, USA	Dec. 10 - 17

Michael Scott Smith	Oak Ridge National Laboratory, USA	Dec. 10 - 17
Ruprecht Machleidt	University of Idaho, USA	Dec. 10 - 17
Augusto Osvaldo Macchiavelli	LBNL, USA	Dec. 10 - 17
Joseph Bernard Natowitz	Texas A&M University, USA	Dec. 10 - 17
Roberto Juan Liotta	Royal Institute of Technology, Sweden	Dec. 10 - 17
Jenny Hiu Ching Lee	University of Hong Kong, China	Dec. 10 - 17
Xinxing Xu	University of Hong Kong, China	Dec. 10 - 17
Bo Mei	Extreme Light Infrastructure - Nuclear Physics (ELI-NP), China	Dec. 10 - 17
Wolfgang Josef Mittag	MSU(Michigan State University), France	Dec. 10 - 17
Jaideep Singh	MSU(Michigan State University), USA	Dec. 10 - 17
Bao-An Li	Texas A&M University-Commerce, Usa	Dec. 10 - 17
Man-Yee Betty Tsang	Michigan State University , Usa	Dec. 10 - 17
James Vary	Iowa State University, Usa	Dec. 10 - 17
Richard Arthur Wilhelm	Technische Universität Wien, Germany	Jul. 22 - 31
Daewon Moon	Daegu GyeongbU. K. Institute of Science and Technology, Korea	Jul. 22 - 31
Marcel Ghislain Toulemonde	CIMAP-GANIL laboratory, France	Jul. 22 - 31
Platon Karasev	Peter the Great Saint Petersburg Polytechnic University, Russia	Jul. 22 - 31
Hicham Agueny	University of Bergen, France	Jul. 22 - 31
Philippe Boduch	CIMAP Laboratory, France	Jul. 22 - 31
Gregor Schiwietz	Helmholtz-Zentrum Berlin für Materialien und Energie, Germany	Jul. 22 - 31
Roland Kozubek	Universität Duisburg Essen, Germany	Jul. 22 - 31
Bhupendra Nath Dev	Indian Association for the Cultivation of Science, India	Jul. 22 - 31
Peter Sigmund	University of Southern Denmark, Denmark	Jul. 22 - 31
Erna Pia Sigmund	Denmark	Jul. 22 - 31
Christina Trautmann	GSI Helmholtzzentrum, Germany	Jul. 22 - 31
Clara Grygiel	CIMAP-GANIL laboratory, France	Jul. 22 - 31
Hermann Rothard	CIMAP-GANIL laboratory, Germany	Jul. 22 - 31
Abdenacer Benyagoub	CIMAP-GANIL laboratory, France	Jul. 22 - 31
Brigitte D'Etat	CIMAP-GANIL laboratory, France	Jul. 22 - 31
Ricardo Meurer Papaléo	Catholic University of RIO GRANDE DO SUL, Brazil	Jul. 22 - 31
Károly Tkési	Institute for Nuclear Research, Hungarian Academy of Sciences (Atomki), Hungary	Jul. 22 - 31
Damir Minnebaev	Peoples' Friendship University of Russia, Russia	Jul. 22 - 31
Jean-Marc Layet	Aix-Marseille University, France	Jul. 22 - 31
Roberto Lo Savio	University of Genova, Italy	Jul. 22 - 31
Olesya Nishchak	LOMONOSOV MOSCOW STATE UNIVERSITY, Russia	Jul. 22 - 31
Nikolaus Stolterfoht	Helmholtz-Zentrum Berlin, Germany	Jul. 22 - 31
Alexander Volkov	National Research Centre Kurchatov Institute, Russia	Jul. 22 - 31
Aleksei Ieshkin	LOMONOSOV MOSCOW STATE UNIVERSITY, Russia	Jul. 22 - 31
Abraham Barnard	University of Pretoria, South Africa	Jul. 22 - 31
Luca Repetto	Università di Genova, Italy	Jul. 22 - 31
Ekaterina Zykova	Moscow State University, Russia	Jul. 22 - 31
Grzegorz Gawlik	Institute of Electronic Materials Technology, Poland	Jul. 22 - 31
Aleksandr Alekseev	Post Modern Technology Co., Russia	Jul. 22 - 31
Malgorzata Gawlik	Poland	Jul. 22 - 31

Pavel Babenko	Ioffe Institute Russia	Jul. 22 - 31
Aleksandr Zinovev	Ioffe Institute, Russia	Jul. 22 - 31
Yongqiang Wang	LANL(Los Alamos National Laboratory), USA	Jul. 22 - 31
Johan Malherbe	University of Pretoria, South Africa	Jul. 22 - 31
Ruslan Rymzhanov	Flerov Laboratory of Nuclear Reactions Joint Institute for Nuclear Research, The Republic Of Kazakhstan	Jul. 22 - 31
Janine Schwestka	TU Wien, Australia	Jul. 22 - 31
Andrey Shemu. K.Hin	Moscow State University, Russia	Jul. 22 - 31
Hubert Gnaser	University of Kaiserslautern, Australia	Jul. 22 - 31
Anton Nazarov	Lomonosov Moscow State University, Russia	Jul. 22 - 31
Yury Balakshin	Lomonosov Moscow State University, Russia	Jul. 22 - 31
Carlos Pineda Vargas	ITHEMBA LABS, South Africa	Jul. 22 - 31
Oscar Genaro De Lucio Morales	Universidad Nacional Autonoma de Mexico, Mexican	Jul. 22 - 31
Yolanda Gabriela Cano Ramirez	Universidad Nacional Autonoma de Mexico, Mexican	Jul. 22 - 31
Vladimir Popov	Rzhanov Institute of Semiconductor Physics, Russia	Jul. 22 - 31
Iurii Eikhorn	National Research Tomsk Polytechnic University, Russia	Jul. 22 - 31
Michel Louge	Cornell University, USA	Sep. 1 - 7
Stefan Luding	Universiteit Twente	Sep. 1 - 7
Hans Herrmann	Eidgenössische Technische Hochschule Zürich, Germany	Sep. 1 - 7

2) Scientists of IMP worked, visited and attended international conferences abroad

He Yuan	International Conference, France	Jan. 18 - 21
Yang Lei	International Conference, France	Jan. 18 - 21
Ge Wenwen	Training, France	Jan. 24 - Feb. 7
Yao Liping	Training, France	Jan. 25 - Feb. 8
Ruan Shuang	Training, France	Jan. 26 - Feb. 9
Wang Kedong	Training, France	Jan. 27 - Feb. 10
Wang Geng	Training, France	Jan. 28 - Feb. 11
He Yuan	International Conference, Korea	Jan. 20 - 23
Wang Yang	Scientific Collaboration, Japan	Jan. 2 - 13
Fan Fangli	Scientific Collaboration, Japan	Jan. 2 - 13
Qin Zhi	Scientific Collaboration, Japan	Jan. 2 - 13
Zhang Junhui	International Conference, Japan	Jan. 31 - Feb. 4
Guo Xiaohong	International Conference, Japan	Jan. 31 - Feb. 4
Xu Zhiguo	International Conference, Japan	Jan. 31 - Feb. 4
He Yuan	Scientific Collaboration, Switzerland	Feb. 17 - 22
Yang Lei	Scientific Collaboration,	Feb. 17 - 22
Chao Jingyi	International Conference, USA	Feb. 21 - Mar. 3
Si Jing	Scientific Collaboration, Japan	Feb. 24 - Mar. 15
Zhou Rong	Scientific Collaboration, Japan	Feb. 24 - Mar. 15
Zhao Hangbo	Scientific Collaboration, USA	May 7 - Jun. 4
Tian Yuan	International Conference, USA	Apr. 3 - 9
Zhang Sheng	International Conference, USA	Apr. 3 - 9
He Yuan	International Conference, UK	May 22 - 25
Wang Zhijun	International Conference, UK	May 22 - 25
Dou Weiping	International Conference, UK	May 22 - 25
Zhang Pengming	Scientific Collaboration, Hungry	Feb. 17 - 22
Xiao Guoqing	Scientific Collaboration, Hungry	Feb. 17 - 22
Chen Xurong	Scientific Collaboration, Hungry	Feb. 17 - 22
Sha Shan	Scientific Collaboration, Hungry	Feb. 17 - 22

Zhang Pengming	International Conference, Korea	Feb. 23 - 28
Xiao Guoqing	International Conference, Japan	Jan. 6 - 13
Li Qiang	International Conference, Japan	Jan. 6 - 13
Zhao Hongwei	International Conference, Japan	Jan. 31 - Feb. 5
Ma Xinwen	International Conference, Germany	Feb. 28 - Mar. 7
Wang Jufang	Scientific Collaboration, Ukraine	Apr. 16 - 29
Li He	Scientific Collaboration, Ukraine	Apr. 16 - 29
Jarah Evslin	International Conference, Thailand	Jan. 17 - 23
Cui Wenjuan	International Conference, USA	Jun. 25 - Jul. 1
He Zhiyong	International Conference, USA	Jun. 25 - Jul. 1
Liu Jie	International Conference, Spain	Mar. 29 - Apr. 3
Chen Yonghui	International Conference, France	May 1 - 7
Liu Jie	International Conference, France	May 1 - 7
Zhai Pengfei	International Conference, France	May 1 - 7
Zeng Jian	International Conference, France	May 1 - 7
MAAZ	International Conference, France	May 1 - 7
Jin Xiaodong	International Conference, Czech	May 22 - 29
Li Qiang	International Conference, Czech	May 22 - 29
Zhang Hong	International Conference, Czech	May 22 - 29
Cai Xiaohong	International Conference, Czech	May 22 - 29
Xiao Guoqing	International Conference, Czech	May 22 - 29
Xiao Guoqing	Scientific Collaboration, Germany	Apr. 17 - 21
Sun Liangting	Scientific Collaboration, USA	Apr. 17 - 21
Zhao Hongwei	Scientific Collaboration, USA	Apr. 17 - 21
Zhang Xiaoying	Scientific Collaboration, USA	Apr. 20 - Jul. 13
Julie	Scientific Collaboration, USA	Apr. 20 - Jul. 13
Zhang Huajian	International Conference, Korea	May 7 - 14
Wu Fengjun	International Conference, Korea	May 7 - 14
Ma Wei	International Conference, Korea	May 7 - 14
Chai Weiping	Scientific Collaboration, UK	May 7 - 31
Ma Xinwen	International Conference, Poland	May 15 - 21
Yang Jie	International Conference, Poland	May 15 - 21
Jarah Evslin	BOTH, Italy	May 17 - Jun. 5
Hai Bang	Scientific Collaboration, Germany	May 23 - Jun. 9
Guo Dalong	Scientific Collaboration, Germany	May 23 - Jun. 9
Ma Xinwen	Scientific Collaboration, Germany	May 31 - Jun. 12
Huang Zhongkui	Scientific Collaboration, Germany	Jun. 27 - Jul. 8
Wang Hanbing	Scientific Collaboration, Germany	Jun. 27 - Jul. 8
Yu Deyang	Scientific Collaboration, Germany	Jun. 27 - Jul. 8
Guo Yuhui	Training, Slovenia	May 29 - 4
Liu Haitao	Training, Slovenia	May 29 - Jun. 4
Wang Jing	Training, Slovenia	May 29 - Jun. 4
Liu Ting	Training, Slovenia	May 29 - Jun. 4
Wu Qiangjun	Training, Slovenia	May 29 - Jun. 4
Chen Dianying	International Conference, USA	Jun. 5 - 11
Wang Jufang	International Conference, Russia	Jun. 5 - 11
Dai Zhongying	International Conference, Russia	Jun. 5 - 11
Li He	International Conference, Russia	Jun. 5 - 11
Sha Shan	International Conference, Russia	Jun. 5 - 11
Chen Xiangcheng	BOTH, Germany, Poland	Jun. 19 - 29
Han Rui	Training, Italy	Jun. 27 - Jul. 4

Gou Boxing	Training, Italy	Jun. 27 - Jul. 4
Xie Jujun	Scientific Collaboration, Spain	Jun. 1 - 25
Zhao Hongwei	International Conference, Korea	May 7 - 14
Wang Yang	Scientific Collaboration, Japan	Apr. 20 - 28
Qin Zhi	Scientific Collaboration, Japan	Apr. 28 - May 4
Zhao Hongwei	International Conference, Sweden	Jul. 2 - 9
Yuan Youjin	International Conference, Sweden	Jul. 2 - 9
Yang Jiancheng	International Conference, Sweden	Jul. 2 - 9
Li Peng	International Conference, Sweden	Jul. 2 - 9
Chai Weiping	International Conference, Sweden	Jul. 2 - 9
Li Jie	International Conference, Sweden	Jul. 2 - 9
Yang Lei	International Conference, UK	Apr. 10 - 15
Yang Xiaodong	Scientific Collaboration, Russia	Jun. 12 - 26
Mao Lijun	Scientific Collaboration, Russia	Jun. 12 - 26
Li Jie	Scientific Collaboration, Russia	Jun. 12 - 26
Jia Huan	International Conference, Sweden	Jul. 2 - 9
Liu Shuhui	International Conference, Sweden	Jul. 2 - 9
Huang Ran	International Conference, Sweden	Jul. 2 - 9
Yang Yao	International Conference, Sweden	Jul. 2 - 9
Luo Peng	International Conference, USA	Jul. 16 - 22
Su Hong	International Conference, Italy, France	Jun. 4 - 16
Qian Yi	International Conference, Italy, France	Jun. 4 - 16
She Qianshun	International Conference, Italy, France	Jun. 4 - 16
He Jun	International Conference, Japan	Jul. 24 - 31
He Yuan	International Conference, USA	Jul. 25 - 31
Tan Teng	International Conference, USA	Jul. 25 - 31
Jiang Tiancai	International Conference, USA	Jul. 25 - 31
Zhang Cong	International Conference, France	Jul. 3 - 9
Guo Hao	International Conference, France	Jul. 3 - 9
Yue Weiming	International Conference, France	Jul. 3 - 9
Tang Xiaodong	International Conference, Hungary	Jul. 30 - Aug. 6
Li Kuoang	International Conference, Hungary	Jul. 30 - Aug. 6
Li Ping	Scientific Collaboration, Japan	Jun. 14 - 28
Liu Xiongxiang	Scientific Collaboration, Japan	Jun. 14 - 28
Wang Meng	International Conference, Japan	Jun. 18 - 25
Li Kuoang	International Conference, Japan	Jun. 18 - 25
Chen Ruijiu	International Conference, Japan	Jun. 18 - 25
Lu Liang	BOTH, USA	Sep. 21 - Oct. 1
Sun Liepeng	BOTH, USA	Sep. 21 - Oct. 1
Li Yongming	BOTH, USA	Sep. 21 - Oct. 1
Emilio Ciuffoli	International Conference, Japan	May 30 - Jun. 1
Yue Ke	Scientific Collaboration, Germany	201Jun. - Jan. 0
Lin Ping	International Conference, Japan	Jul. 13 - 15
Yang Guanghui	International Conference, Japan	Jul. 13 - 15
Gan Lu	Scientific Collaboration, Japan	Jul. 28 - Aug. 17
Li Hongyan	Scientific Collaboration, Japan	Jul. 28 - Aug. 17
Li Bingsheng	Scientific Collaboration, Japan	Jul. 3 - 29
Zhao Hongwei	International Conference, USA	Sep. 25 - Oct. 1
He Yuan	International Conference, USA	Sep. 25 - Oct. 1
Sun Liangting	International Conference, USA	Sep. 25 - Oct. 1
Zhang Shenghu	International Conference, USA	Sep. 25 - Oct. 1

Gudnason	BOTH, Denmark	Jun. 10 - 29
Zhao Xingbo	Scientific Collaboration, USA	May 21 - Jun. 18
Wang Zhiguang	Scientific Collaboration, USA	Jun. 5 - 9
Liu Haitao	Training, Slovenia	May 29 - Jun. 4
Wang Jing	Training, Slovenia	May 29 - Jun. 4
Liu Ting	Training, Slovenia	May 29 - Jun. 4
Wu Qiangjun	Training, Slovenia	May 29 - Jun. 4
Gan Zaiguo	International Conference, Russia	Jun. 27 - Jul. 3
Zuo Wei	International Conference, Russia	Jun. 27 - Jul. 3
Wang Zhiguang	Scientific Collaboration, USA	Jun. 23 - 28
Yang Lei	Scientific Collaboration, USA	Jun. 23 - 28
Yang Yanyun	International Conference, Canada	Jul. 10 - 16
Wang Jiansong	International Conference, Canada	Jul. 10 - 16
Gu Long	Scientific Collaboration, Sweden	Jun. 11 - 24
Tang Xiaodong	Scientific Collaboration, USA	Jun. 12 - 18
Hu Zhengguo	Scientific Visit, HK	Jun. 3 - 7
Yang Lei	Scientific Visit, HK	Jun. 3 - 7
Xu Hushan	Scientific Visit, HK	Jun. 3 - 7
Zhou Xiaohong	Scientific Visit, HK	Jun. 3 - 7
Wang Sicheng	Scientific Visit, HK	Jun. 3 - 7
Xiao Guoqing	Scientific Visit, HK	Jun. 3 - 7
Lu Liang	International Conference, Kazakhstan	Jul. 17 - 23
Cheng Rui	International Conference, Kazakhstan	Jul. 18 - 24
Yin Dayu	International Conference, Kazakhstan	Jul. 19 - 25
Xiao Guoqing	International Conference, Kazakhstan	Jul. 20 - 26
Sha Shan	International Conference, Kazakhstan	Jul. 21 - 27
Zhang Xiaoqi	International Conference, Kazakhstan	Jul. 22 - 28
Liu Jie	International Conference, Turkey	Jul. 30 - Aug. 8
Xiao Guoqing	International Conference, Turkey	Jul. 30 - Aug. 8
Zhang Yongjie	International Conference, Turkey	Jul. 30 - Aug. 8
Kong Jie	International Conference, Turkey	Jul. 30 - Aug. 8
Yang Haibo	International Conference, Turkey	Jul. 30 - Aug. 8
Sun Liangting	International Conference, Korea	Aug. 28 - Sep. 2
Zhang Xuezhen	International Conference, Korea	Aug. 28 - Sep. 2
Wu Qi	International Conference, Korea	Aug. 28 - Sep. 2
Guo Junwei	International Conference, Korea	Aug. 28 - Sep. 2
Yang Yao	International Conference, Korea	Aug. 28 - Sep. 2
Zhao Hongwei	International Conference, Korea	Aug. 28 - Sep. 2
Hou Suqing	Training, Germany	Aug. 4 - 15
Zhang Miaomiao	Scientific Collaboration, Japan	Aug. 3 - 17
Zhao Hangbo	International Conference, Korea, Portugal	Aug. 28 - Sep. 10
Zhao Hangbo	International Conference, Russia	Sep. 18 - 24
Nikolai Koreachagin	BOTH, Russia	Jun. 27 - Jul. 3
He Yuan	BOTH, Sweden, Germany, Switzerland	Jun. 30 - Jul. 15
Zhao Hongwei	International Conference, Sweden	Jun. 30 - Jul. 2
Zhang Pengming	BOTH, Russia	Jul. 18 - 30
Yang Jiancheng	International Conference, Swiss	Sep. 10 - 17
Xia Jiawen	International Conference, Swiss	Sep. 10 - 17
Wang Bing	International Conference, Swiss	Sep. 10 - 17
Wang Xianwu	International Conference, Swiss	Sep. 10 - 17
Sun Mingze	Training, Japan	Aug. 23 - 31

Wang Kailong	Training, Japan	Aug. 23 - 31
Xiao Guoqing	International Conference, USA	Sep. 24 - 29
Zhang Hong	International Conference, USA	Sep. 24 - 29
Liu Xinguo	International Conference, USA	Sep. 24 - 29
He Pengbo	International Conference, USA	Sep. 24 - 29
Fu Chaoyi	Training, Germany	Aug. 28 - Sep. 3
He Yuan	International Conference, UK	Aug. 31 - Sep. 2
Zhang Pengju	Scientific Collaboration,	Aug. 1 - Sep. 10
Qin Yuanshuai	International Conference, USA	Sep. 25 - 30
Ma Wei	International Conference, USA	Sep. 21 - Oct. 1
Li Chenxing	International Conference, USA	Sep. 25 - 30
Wu Andong	International Conference, USA	Sep. 25 - 30
Chen Weilong	International Conference, USA	Sep. 25 - 30
Hu Burong	International Conference, USA	Oct. 15 - 20
Chen Jihong	International Conference, USA	Oct. 15 - 20
Wang Shuyang	International Conference, USA	Oct. 15 - 20
Ma Lizhen	Scientific Collaboration, Germany	Aug. 30 - Sep. 6
Wu Wei	Scientific Collaboration, Germany	Aug. 30 - Sep. 6
Yang Tongjun	Scientific Collaboration, Germany	Aug. 30 - Sep. 6
Lam Yek Wah	International Conference, Australia	Sep. 10 - 17
Di Cuixia	International Conference, Grace	Oct. 5 - 9
Xiao Guoqing	International Conference, Germany	Jul. 15 - 19
Tang Xiaodong	International Conference, Australia	Sep. 10 - 17
Yang Yanyun	International Conference, Australia	Sep. 10 - 17
Shuai Peng	International Conference, Australia	Sep. 10 - 17
Xu Xing	International Conference, Australia	Sep. 10 - 17
Yang Lei	International Conference, Austria	Jul. 24 - 29
Xia Jiawen	International Conference, Japan	Oct. 3 - 16
Yang Jiancheng	International Conference, Japan	Oct. 3 - 16
Mao Lijun	International Conference, Japan	Oct. 3 - 16
Shen Guodong	International Conference, Japan	Oct. 3 - 16
Jarah Evslin	International Conference, Armenia	Aug. 25 - Sep. 5
Xiao Guoqing	International Conference, Australia	Aug. 31 - Sep. 30
Zhou Xiaohong	International Conference, Australia	Aug. 31 - Sep. 30
Zhang Yuhu	International Conference, Australia	Aug. 31 - Sep. 30
Wang Jiansong	International Conference, Australia	Aug. 31 - Sep. 30
Wang Meng	International Conference, Australia	Aug. 31 - Sep. 30
Liu Xingquan	International Conference, Australia	Aug. 31 - Sep. 30
Qin Zhi	International Conference, Finland	Aug. 29 - Sep. 2
Li Yongming	International Conference, Switzerland	Jul. 10 - 16
Emilio Ciuffoli	BOTH, UK, Italy	Jul. 3 - 23
Alexandra Pimikov	BOTH, Russia	Jul. 2 - 24
Mao Ruishi	International Conference, Spain	Sep. 9 - 17
Yuan Jiandong	International Conference, France	Oct. 3 - 7
Wan Yuqin	International Conference, France	Oct. 3 - 7
Yang Jie	International Conference, USA	Oct. 13 - 17
Li Lu	Training, USA	Sep. 20 - Oct. 1
Ma Xinwen	International Conference, Poland	Sep. 10 - 21
Zhang Shaofeng	International Conference, Poland	Sep. 10 - 17
Zhu Xiaolong	International Conference, Poland	Sep. 10 - 21
Wang Hanbing	International Conference, Poland	Sep. 10 - 21

Huang Zhongkui	International Conference, Poland	Sep. 10 - 21
Cheng Rui	International Conference, Poland	Sep. 11 - 16
Zhou Xiaohong	International Conference, Poland	Sep. 11 - 16
Cai Xiaohong	International Conference, USA	Oct. 29 - Nov. 12
Yang Lei	International Conference, Japan	Sep. 5 - 10
Zhang Junhui	Scientific Collaboration, USA	Sep. 24 - Oct. 1
Zhang Bin	Scientific Collaboration, USA	Sep. 24 - Oct. 1
Wang Jufang	International Conference, Greece	Oct. 5 - 9
Yang Xiaodong	International Conference, Russia	Aug. 30 - Sep. 3
Zhang Zimin	International Conference, Russia	Aug. 30 - Sep. 3
Duan Jinglai	International Conference, Poland	Sep. 18 - 25
Wang Zhijun	International Conference, USA	Oct. 8 - 15
Yang Weishun	International Conference, Korea	Aug. 20 - 27
Hu Chuanfei	International Conference, Korea	Aug. 20 - 27
Zhang Peng	International Conference, Korea	Aug. 20 - 27
Makym Deliyergiyev	International Conference, Russia	Sep. 5 - 10
S. Gudnason	International Conference, UK	Sep. 10 - 17
Li Guangshun	International Conference, UK	Sep. 25 - Oct. 2
Gan Lu	Scientific Collaboration, Japan	Sep. 22 - Oct. 12
Li Hongyan	Scientific Collaboration, Japan	Jul. 28 - Aug. 17
Wu Junxia	International Conference, Japan	Oct. 3 - 11
Zhang Yong	International Conference, Japan	Oct. 3 - 11
Yang Yaqing	International Conference, Japan	Oct. 3 - 11
Zhang Mengming	Scientific Collaboration, Russia	Sep. 22 - 29
Xiao Guoqing	Scientific Collaboration, Russia	Sep. 22 - 29
Zhou Xiaohong	Scientific Collaboration, Russia	Sep. 22 - 29
Yuan Youjin	Scientific Collaboration, Russia	Sep. 22 - 29
Cheng Rui	Scientific Collaboration, Russia	Sep. 22 - 29
Sha Shan	Scientific Collaboration, Russia	Sep. 22 - 29
Wang Meng	International Conference, France	Oct. 2 - 14
Chen Ruijiu	International Conference, USA	Oct. 29 - Nov. 5
Yan Xinliang	International Conference, USA	Oct. 29 - Nov. 5
Du Guanghua	International Conference, USA	Oct. 29 - Nov. 9
Zhu Yabin	International Conference, New Zealand	Oct. 29 - Nov. 5
Zhang Yongjie	International Conference, Italy	Oct. 8 - 15
Sun Zhiyu	International Conference, Italy	Oct. 8 - 15
Yu Yuhong	International Conference, Italy	Oct. 8 - 15
Zhang Yapeng	International Conference, Italy	Oct. 8 - 15
Wang Yang	Scientific Collaboration, Japan	Oct. 15 - 25
Qin Zhi	Scientific Collaboration, Japan	Oct. 15 - 25
Yang Xiaodong	International Conference, Russia	Nov. 20 - 26
Tang Xiaodong	Scientific Collaboration, Japan	Nov. 8 - 28
Hu Jun	Scientific Collaboration, Japan	Nov. 8 - 28
Zhang Ningtao	Scientific Collaboration, Japan	Nov. 8 - 28
Wang Zhiguang	BOTH, USA	Oct. 29 - Nov. 8
Alexandr Pimokov	Scientific Collaboration, Russia	Oct. 27 - Nov. 19
Zhang Yuhu	Scientific Collaboration, Japan	Oct. 27 - Nov. 1
Chao Jingyi	International Conference, Russia	Oct. 29 - Nov. 5
Zhang Jinlong	Scientific Collaboration, USA	Oct. 30 - Jun. 30
Li Bingsheng	Scientific Collaboration, Japan	Nov. 22 - Dec. 18
Liu Jie	International Conference, New Zealand	Oct. 25 - Nov. 5

Duan Jinglai	International Conference, New Zealand	Oct. 25 - Nov. 5
Sun Jianrong	International Conference, New Zealand	Oct. 29 - Nov. 5
Xie Jujun	International Conference, USA	Nov. 15 - 18
Gan Zaiguo	Scientific Collaboration, Russia	Dec. 1 - 15
Huang Wenxue	Scientific Collaboration, Russia	Dec. 1 - 15
Ma Long	Scientific Collaboration, Russia	Dec. 1 - 15
Yang Huabin	Scientific Collaboration, Russia	Dec. 1 - 15
Yang Jiancheng	International Conference, USA	Nov. 5 - 13
Lin Weiping	Scientific Collaboration, Japan	Nov. 11 - Dec. 1
Ye Bing	Scientific Collaboration, Switzerland	Nov. 15 - 21
Luo Jie	Scientific Collaboration, Switzerland	Nov. 15 - 21
Wang Bin	Scientific Collaboration, Switzerland	Nov. 15 - 21
Xiao Guoqing	International Conference, Japan	Nov. 23 - 26
Sun Liangting	Scientific Collaboration, USA	Dec. 5 - 10
Ma Lizhen	Scientific Collaboration, USA	Dec. 5 - 10
Zhao Hongwei	Scientific Collaboration, USA	Dec. 5 - 10
Wu Wei	Scientific Collaboration, USA	Dec. 5 - 10
Zhang Yuhu	International Conference, Japan	Nov. 30 - Dec. 4
Zhang Yuhu	International Conference, Swiss	Dec. 6 - 10
Zhao Quantang	Scientific Collaboration, Germany	Nov. 19 - Jan. 29
Guo Song	Scientific Collaboration, Japan	Dec. 17 - Feb. 1 2017
Li Guangshun	Scientific Collaboration, Japan	Dec. 18 - Feb. 2 2017
Wang Jianguo	Scientific Collaboration, Japan	Dec. 19 - Feb. 3 2017
Qiang Yunhua	Scientific Collaboration, Japan	Dec. 20 - Feb. 4 2017
Li Ping	Scientific Collaboration, Japan	Nov. 30 - Dec. 17
Liu Xiongxiang	Scientific Collaboration, Japan	Nov. 30 - Dec. 17
Jin Xiaodong	Scientific Collaboration, Japan	Nov. 30 - Dec. 17
Ye Fei	Scientific Collaboration, Japan	Nov. 30 - Dec. 17
Lam Yek Wah	Scientific Collaboration, Australia	Nov. 15 - Dec. 3
Guo Yuhui	Training, Slovenia	May 29 - Jun. 4