

1. International Scientific Exchanges in 2014

1) Foreign scientists visited IMP

Detlef KRISCHEL	DK-Ing Consult, Germany	Jul 16 - 19
Georges G. ADUI	France	May 1 - 6
Filip G. KONDEV	Argonne national lab, U. S. A.	May 16 - 18
Bernd E. FISCHER	GSI, Germany	Apr 24 - 26
Sybille F. FISCHER	GSI, Germany	Apr 24 - 29
Marion MACCORMICK	Orsay (ipno), UK	May 1 - 9
E. OSET BAGUENA	University of Valencia, Spain	Sep 30 -Oct 25
Meenakshi SINHA	Nihon Univ., Spain	Sep 30 -Oct 29
Nikolay KOICHELEV	JINR, Russia	Mar 2 - 11
Almagul KOPZHASSAROVA	Kazakhstan	May 6 - 18
Robert A JAMESON	Inst. Angewandte Physik,Goethe Uni. Frankfurt, U. S. A.	Jul 6 - 9
Yongmin CHO	Konkuk University, The public of Korea	Aug 9 - 9
Toshiyuki HATTORI	National Institute of Radiological Sciences, Japan	May 9 - 11
Jarah Markar EVSLIN	U. S. A.	Aug 6 - 15
Michela CONGIUSTA(CP)	Joint Institute for Nuclear Research (JINR), Italy	Jul 9 - 12
Janos BALOG	HAS, Hungary	Apr 9 - 13
Antoine. T. F. DAEL	National Institute of Radiological Sciences, France	Mar 11 - 19
Florence E. ARDELLIER-DESAGES	CEA/SCALY, France	Mar 19 - 26
Lionel J. F. QUETTIER	CEA/SCALY, France	Mar 15 - 19
Zhihong SUN	CEA/SCALY, France	Mar 16 - 26
Christophe T. P. MAYRI	CEA/SCALY, France	Mar 17 - 19
Martin A. WINKLER	GIS, Germany	Mar 17 - 21
Hans G. MUELLER	GIS, Germany	Mar 17 - 26
PauloR.SILVEIRA GOMES	Physics department of institute of physics of the universidade federal fluminense (UFF), Brazil	Mar 20 - 24
Peter A. HORVATHY	FranceTOURS, France	Mar 21 - 26
Yuhong ZHANG	JLAB, U. S. A.	May 25 - 27
Roland ROSER	Austria	Apr 27 - 29
Xiaolong ZHANG	Fermilab, U. S. A.	Jun 21 - 25
Francesco CAPPUZZELLO	University of Catania, Italy	May 11 - Jul 11
Clementina AGODI	INFN, Germany	Jul 16 - Jun 21
Manuela CAVALLARO	INFN, The public of Korea	May 13 - 20
Thomas J. POWERS	Thomas Jefferson National Accelerator Facility, U. S. A.	Oct 26 - 30
Sang Hoon NAM	KIRAMS, The public of Korea	May 13 - 20
Garam HAHN	KIRAMS, The public of Korea	May 13 -15
Go Ni JUNG	KIRAMS, The public of Korea	May 13 - 15
Masahiro OKAMURA	BNL, The public of Korea	May 13 - 15
Daniel Z. XIE	LBL, Japan	Jul 17 - 20
Claude M LYNEIS	LBL, U. S. A.	Jul 12 -16
Edward N. BEEBE	BNL, U. S. A.	Jul 12 - 20
Peter SPÄDTKE	GSI, U. S. A.	Jul 11 - 13
Sergey KONDRASHEV	ANL, Germany	Jul 11 - 13
Sven B. GUDNASON	Racah Institute of Physics The Hebrew University of Jer U. S. A.lem, Russia	Jul 11 - 13
Jean R. DELAYEN	Thomas Jefferson National Accelerator Facility, Denmark	Jul 1 - Aug 31
Shigeru KUBONO	Center for Nuclear Study,University of Tokyo, France	Jul 27 - Aug 9

Nikolaus STOLTERFOHT	Helmholtz-Zentrum Berlin für, Japan	Sep 1 - 15
Yong H. JEONG	KAERI, Germany	Aug 2 - 20
AhmedS. E. MAHMOUD	School of Chemistry and Physics, University of Adelaide, The public of Korea	Jul 2 - 7
SU. S. A.na P. SIMões COITO	Instituto Superior Técnico of the University of Lisbon, Egypt	Sep 1 - 30
Jiachao CHEN	PSI, Portugal	Jul 1 - 30
Dangyuan LEI	Hangkang University, Germany	Jul 24 - Aug 1
Xiaoyu WU	National Superconducting Cyclotron Laboratory Michigan State University, U. S. A.	Jul 24 - Aug 1
Dominique MISSIAEN	Large Scale Metrology EN Department/MEF group CERN- European Organisation for Nuclear Research, U. S. A.	Sep 5 - 15
Helene.Mainaud DURAND	CERN - European Organisation for Nuclear Research, France	Oct 20 - 31
Chao Zhang	Accelerator Division, JASRI/SPRING-8, France	Oct 20 - 31
Clara GRYGIEL	CIMAP-GANIL, Japan	Oct 20 - 31
Isabella MONNET	CIMAP-GANIL, France	Sep 23 - 27
JORGIVAN MORAIS DIAS	Parque Científico de la Universidad, France	Sep 23 - 27
FRANCESCA ACETI	Parque Científico de la Universidad, Brazil	Sep 8 - 23
Yiu-Wing LUI	Texas A & M University, Italy	Sep 8 - 23
MICHAEL BUSSMANN	Helmholtz-Zentrum Dresden-Rossendorf, U. S. A.	Oct 8 - 30
MARKUS LÖSER	Helmholtz-Zentrum Dresden-Rossendorf, Germany	Sep 1 - 25
BENJAMIN REIN	Technische Universität Darmstadt, Germany	Sep 1 - 25
LEWIN EIDAM	Technische Universität Darmstadt, Germany	Sep 1 - 25
Markus F. STECK	GSI, Germany	Sep 1 - 25
Christopher R. PRIOR	Rutherford Appleton Laboratory, Germany	Oct 24 - Dec 24
Alexander SMIRNOV	JINR, UK	Oct 16 - 21
Fritz J. NOLDEN	GSI, Russia	Oct 26 - Nov 7
Friedhelm E. CASPERS	CERN, Germany	Oct 26 - Nov 6
Takeshi KATAYAMA	Nihon Univ, Germany	Nov 1 - 7
Horst J. DIETRICH	HIM, Japan	Nov 1 - 7
Vasily PARKHOMCHUK	BINP, Germany	Nov 1 - 7
Ryoichi WADA	Texas A&M University, Russia	Nov 1 - 7
Markus BUESCHER	Forschungszentrum Juelich GmbH, U. S. A.	Oct 1 - 24
Alexander HEGER	Monash University, Germany	Oct 13 - 17
Thomas J. POWERS	Thomas Jefferson National Accelerator Facility, Australia	Nov 7 - 30
Grigori SHIRKOV	Joint Institute for Nuclear Research (JINR), U. S. A.	Sep 22 - Oct 6
OMAR SAYED MOHAMAD DESOUKY	National center for radiation research and technology, Russia	Oct 12 - 14
Bing WANG	National Institute of Radiological Sciences, Japan	Oct 1 - Dec 31
Takanori KATSUBE	National Institute of Radiological Sciences, Japan	Oct 8 - 11
Jerry NOLEN	Argon National Laboratory, Japan	Jul 7 - 13
Robert Angert	GSI, U. S. A.	Nov 17 - 20
Hiroyoshi Sakurai	RIKEN, Germany	Nov 17 - 20
Thomas Stoehlker	GSI, Japan	Nov 17 - 20
Gottfried Münzenberg	GSI, Japan	Nov 17 - 20
S. GALES	GANIL, Germany	Nov 17 - 20
Luis F. SPITTA	DRL, France	Nov 17 - 20
Sebastian DIEGELER	DRL, Germany	Oct 30 - Nov 21
Sven B. GUDNASON	Nordita, Germany	Oct 30 - Nov 21
Y. YAMAZAKI	MSU, Denmark	Mar 5 - 10
RAO Yinong	TRIUMF, Japan	Dec 11 - 13

Jiachao CHEN	PSI, Canada	Nov 20 - 28
Toshiyuki Hattori	National Institute of Radiological Sciences, Switzerland	Jan 11 - 30
Qiwen ZHENG	TRIUMF, Japan	Dec 9 - 30
Saukin FONG	TRIUMF, Canada	Nov 20 - Dec 6
Sergey LITVINOV	GSI, Canada	Nov 30 - Dec 6
Hiromitsu HABA	RIKEN, Russia	Nov 20 - Dec 1
Yukiko KOMORI	RIKEN, Japan	Jan 11 - 18
Andrew J. RHYDER	Japan	Jan 11 - 18
Xiaojiang YU	Australia	May 18 - 24
Leo R. DALESIO	New Mexico State University, Singapore	May 18 - 24
Kay-Uwe KASEMIR	Pakistan Institute of Nuclear Science and Technology, U. S. A.	May 18 - 22
Murali V. SHANKAR	Nordita, Germany	May 17 - 24
Changseung KIM	NIRS, U. S. A.	May 17 - 24
Linda C. PRATT	The public of Korea	May 18 - 22
William A. H. ROGERS	INSTITUTE OF NUCLEAR PHYSICS, UZBEKISTAN, UK	May 17 - 24
Matthew J. FURSEMAN	Institute for High Energy Physics, UK	May 17 - 24
Nicoletta DE MAIO	RIKEN, UK	May 17 - 24
Joeg-Herbert PENNING	RIKEN, Switzerland	May 17 - 25
Matthew J. CLARKE	Konkuk University, Germany	May 18 - 23
Bruce L. HILL	HAS, UK	May 18 - 24
Till S. STRAUMANN	Center for Nuclear Study, University of Tokyo, U. S. A.	May 18 - 23
Klemen ZAGAR	GSI, Switzerland	May 18 - 23
Thomas J. POWERS	Thomas Jefferson National Accelerator Facility, U. S. A.	Oct 26 - 30
Mikyung PARK	ANL, Australia	May 18 - 22
Timo T. KORHONEN	ANL, The public of Korea	May 18 - 22
Noboru YAMAMOTO	University of Valencia, Finland	May 18 - 22
Jeong Han LEE	GSI, Japan	May 18 - 24
Eric T. BERRYMAN	Old Dominion University, The public of Korea	May 19 - 24
Changhor KUO	FranceTOURS University, U. S. A.	May 18 - 24
Chang Wook SON	l'Universit� di Milano-Bicocca, Taiwan	May 18 - 24
Sangil LEE	DREEBIT GmbH, The public of Korea	May 18 - 24
Mi Jeong PARK	DREEBIT GmbH, The public of Korea	May 18 - 24
Soo RYU	HZDR, The public of Korea	May 18 - 24
Suk CHOI	the University of D�sseldorf, The public of Korea	May 18 - 24
Kazuro FURUKAWA	Laboratori Nazionali di Legnaro, The public of Korea	May 18 - 23
Sato KENICHI	TRIUMF, Japan	May 18 - 24
Zai WANG	TRIUMF, Japan	May 18 - 24
Wang, Chii-Jung	Technische Universit�t Darmstadt, The public of Korea	May 18 - 24
Masahiro OKAMURA	JINR, Taiwan	Jul 9 - 10
Daniel Z. XIE	JINR, Japan	Jul 9 - 10
Claude M LYNEIS	CERN, U. S. A.	Jul 9 - 10
Sergey KONDRASHEV	Institute for Theoretical and Experimental physics, U. S. A.	Jul 9 - 10
Peter SPAEDTKE	State Scientific Center of Russian Federation Institute for Theoretical and Experimental Physics (SSC RF ITEP), Russia	Jul 9 - 10
Edward N. BEEBE	State Scientific Center of Russian Federation Institute for Theoretical and Experimental Physics (SSC RF ITEP), Germany	Jul 9 - 10
Andrea BRESSAN	Argonne National Laboratory, U. S. A.	Jul 9 - 10
Berndt O. MUELLER	Hungary, Italy	Jul 20 - 25
Stanley J. BRODSKY	University of Valencia, U. S. A.	Jul 20 - 25

Eberhard WIDMANN	Tokyo Institute of Technology, U. S. A.	Jul 20 - 25
Adam P. SZCZEPANIAK	GSI, Germany	Jul 20 - 25
Peter C. Tandy	CIMAP-GANIL, U. S. A.	Jul 20 - 25
Henry R. WELLER	Technische Universität Darmstadt, U. S. A.	Jul 20 - 25
William J. BRISCOE	GSI, U. S. A.	Jul 20 - 25
Sven B. GUDNASON	Max-Planck-Gesellschaft zur Förderung der Wissenschaften, U. S. A.	Jul 20 - 25
Gerard P. GILFOYLE	BNL, Denmark	Jul 20 - 25
Shalev GILAD	FNAL, U. S. A.	Jul 20 - 25
David J. MACK	IAP, U. S. A.	Jul 20 - 25
Seonho CHOI	IAP, U. S. A.	Jul 20 - 25
Igor LOMONOSOV	IAP, The public of Korea	Jul 20 - 25
Claude Deutsch	Inst. Angewandte Physik, Goethe Uni. Frankfurt, Russia	Aug 11 - 15
Anatoly Faenov	BINP, France	Aug 11 - 15
Frank E. MERRILL	France	Aug 11 - 15
Peter SEIDL	Texas A & M University, U. S. A.	Aug 11 - 15
Phu Anh Phi NGHIEM	Università Cattolica, France	Aug 11 - 15
Moldir ISSANOVA	Texas A&M University-Commerce, U. S. A.	Aug 11 - 15
Sandugash KODANOVA	PSI, Russia	Aug 11 - 15
Victor MINTSEV	Università Politecnica della Marche, Kazakhstan	Aug 11 - 15
Moses CHUNG	BNL, Russia	Aug 11 - 15
Alexander GOLUBEV	Nihon University, The public of Korea	Aug 11 - 15
Md S. UZ ZAMAN	Ruhr-University Bochum, Russia	Aug 11 - 15
Shahab A. ABBASI	JINR, Bangladesh	Aug 11 - 15
Peter SPILLER	JLAB, Pakistan	Aug 11 - 15
Lars BOZYK	Tokyo Institute of Technology, Germany	Aug 11 - 15
Heinz. J. JACOBY	Tours University, Germany	Aug 11 - 15
Paul B. NEUMAYER	Kungliga Tekniska Högskolan, Germany	Aug 11 - 15
Kanat Baigarin	GSI, Germany	Aug 11 - 15
Arshat Urazbayev	PKU, Kazakhstan	Aug 11 - 15
Eduard Liviu Dewald	National Institute of Radiological Sciences, Kazakhstan	Aug 11 - 15
Sandugash KODANOVA	National Institute of Radiological Sciences, Rumania	Aug 11 - 15
Takanori KATSUBE	The Maharaja Sayajirao University of Baroda, Kazakhstan	Jul 9 - 13
Jerry NOLEN	DREBIT GmbH, Japan	Jul 9 - 13
Nobert Angert	St. Petersburg State University, U. S. A.	Nov 17 - 20
Hiroyoshi Sakurai	M.I.T., Germany	Nov 17 - 20
Thomas Stoehlker	Universität Dortmund, Japan	Nov 17 - 20
Gottfried Münzenberg	Budker Institute of Nuclear Physics, Japan	Nov 17 - 20
S. GALES	Budker Institute of Nuclear Physics, Germany	Nov 17 - 20
Jerry NOLEN	MSU, France	Nov 17 - 20
William G. LYNCH	Budker Institute of Nuclear Physics, U. S. A.	Nov 17 - 20
Rebecca S. SHANE	GSI, U. S. A.	May 19 - 23
Justin B. ESTEE	GSI, U. S. A.	May 19 - 23
Szymon M. PULAWSKI	GSI, U. S. A.	May 19 - 23
Valeriy ZAGREBAEV	GSI, Poland	May 19 - 23
Maria COLONNA	Budker Institute of Nuclear Physics, Russia	May 19 - 23
Bansal RAJNI	Budker Institute of Nuclear Physics, Italy	May 19 - 23
Alexander BOTVINA	GSI, India	May 19 - 23
Byungsik HONG	MST, Russia	May 19 - 23
Gianluca COLO'	GSI, The public of Korea	May 19 - 23

Nadezhda T. LARIONOVA	JINR, Italy	May 19 - 23
Alexey LARIONOV	Fermilab, Bulgaria	May 19 - 23
Laura FRANCALANZA	Thomas Jefferson National Accelerator Facility, Russia	May 19 - 23
Bora CANBULA	STFC Rutherford Appleton Laboratory, Italy	May 19 - 23
Nihal BUYUKCIZMECI	STFC Rutherford Appleton Laboratory, Tuekey	May 19 - 23
Andrew J. RHYDER	STFC Rutherford Appleton Laboratory, Tuekey	May 18 - 24
Dieter H. H. HOFFMANN	Technische Universit ät Darmstadt, Germany	Oct 28 - Dec 10
Xiaojiang YU	Rutherford Appleton Laboratory, Singapore	May 18 - 22
Leo R. DALESIO	U. S. A.	May 17 - 24
Kay-Uwe KASEMIR	Japan University, Germany	May 17 - 24
Murali V. SHANKAR	BNL, U. S. A.	May 18 - 22
Changseung KIM	Oak Ridge National Laboratory, The public of Korea	May 17 - 24
Linda C. PRATT	TRIUMF, UK	May 17 - 24
William A. H. ROGERS	TRIUMF, UK	May 17 - 24
Matthew J. FURSEMAN	FrancePoitiers University, UK	May 17 - 25
Nicoletta DE MAIO	BNL, Switzerland	May 18 - 23
Joeg-Herbert PENNING	GSI, Germany	May 18 - 24
Matthew J. CLARKE	GSI, UK	May 18 - 23
Bruce L. HILL	U. S. A.	May 18 - 23
Till S. STRAUMANN	AUSTRALIAN SYNCHROTRON, Switzerland	May 18 - 23
Klemen ZAGAR	Indiana University Bloomington, Slovenia	May 18 - 23
Kunal S. SHROFF	University of Hong Kong, UK	May 18 - 23
ZaiHuai WANG	AUSTRALIAN SYNCHROTRON, Australia	May 18 - 22
Mikyung PARK	JINR, The public of Korea	May 18 - 22
Timo T. KORHONEN	Finland	May 18 - 22
Noboru YAMAMOTO	Japan	May 18 - 24

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

Zhao Yongtao	International Conference, Korea	Jan 19 - 22
Zhang Chonghong	International Conference, Korea	Jan 19 - 22
Wang Jufang	International Conference, Italy	Feb 10 - 13
Wang Yuyu	International Conference, Australia	Feb 16 - 21
Yang Yitao	Scientific Collaboration, Switzerland	Feb 16 - 22
Wu Junxia	Scientific Collaboration, Germany	Feb 16 - Mar 1
Hu Xuejing	Scientific Collaboration, Germany	Feb 16 - Mar 1
Lin Shuhao	Scientific Collaboration, USA	Feb 19 - Mar 1
Mao Lijun	International Conference, USA	Mar 16 - 31
Zhao Hongwei	International Conference, USA	Mar 16 - 24
Sun Liangting	International Conference, USA	Mar 16 - 24
He Yuan	International Conference, USA	Mar 16 - 24
Yang Jian Cheng	International Conference, USA	Mar 16 - 24
Zhao Yongtao	Scientific Collaboration, Germany	Mar 23 - Apr 6
He Yuan	International Conference, Germany	Mar 23 - 28
Xiong Pingran	International Conference, Germany	Mar 23 - 28
Wan Yuqin	International Conference, Germany	Mar 23 - 28
Cheng Rui	Scientific Collaboration, Germany	Mar 19 - May 11
Fan Qing	Scientific Collaboration, Switzerland	Mar 21 - Dec 31

Tian Wei	Scientific Collaboration, Switzerland	Mar 21 - Dec 31
Shi Chun Feng	Summer School, Switzerland	May 7 - 14
Wu Fengjun	Summer School, Switzerland	May 7 - 14
Yang Yanyun	Scientific Collaboration, Japan	May 10 - 20
He Yuan	International Conference, Switzerland	May 14 - 17
Yue Weiming	International Conference, Switzerland	May 14 - 17
Zuo Wei	Scientific Collaboration, Italy	May 15 - 31
Dong Jianmin	Scientific Collaboration, Italy	May 15 - Jul 14
Yang Lei	International Conference, USA	May 19 - 24
Zhang Peng Ming	International Conference, France	May 19 - 28
Yao Huijun	International Conference, France	May 26 - 30
Yuan Xiaohua	Scientific Collaboration + International Conference, Germany, Poland	May 27 - Jun 9
Zhang Hong	International Conference, USA	May 29 - Jun 4
Zhang Yuhu	International Conference, Japan	Jun 1 - 6
Wang Meng	International Conference, Japan	Jun 1 - 6
Yan Xin Liang	International Conference, Japan	Jun 1 - 6
Yang Yitao	Scientific Collaboration, Switzerland	Jun 8 - 14
Zhao Hongwei	Summer School, Germany	Jun 9 - 28
Jin Xiaodong	Scientific Collaboration, Japan	Jun 10 - 25
Cao Xu	Scientific Collaboration, Germany	Jun 10 - Jul 7
Yuan Youjin	International Conference, Germany	Jun 14 - 21
Lu Liang	International Conference, Germany	Jun 14 - 21
Zhang Zhouli	International Conference, Germany	Jun 14 - 21
Sun Liepeng	International Conference, Germany	Jun 14 - 21
Yang Yao	International Conference, Germany	Jun 14 - 21
Ma Lizhen	Scientific Collaboration, Germany	Jun 14 - 21
Qin Zhi	Scientific Collaboration, Switzerland	Jun 15 - Jul 5
Yuan Ping	Scientific Collaboration, Germany	Jun 15 - 24
He Zhiyong	International Conference, Canada	Jun 18 - 28
Zhang Jinlong	Scientific Collaboration, USA	Jun 20 - 29
Cai Guozhu	Scientific Collaboration, USA	Jun 21 - 29
Liu Haitao	Summer School, USA	Jun 22 - 28
Xia Jiawen	International Conference, Singapore	Jun 22 - 28
Yang Jian Cheng	International Conference, Singapore	Jun 22 - 28
Sun Zhiyu	International Conference, Japan	Jun 23 - 26
Chen Xurong	International Conference, USA	Jun 23 - 28
Xiao Guo-Qing	International Conference, Japan	Jun 30 - 4
Du Guanghua	International Conference, Italy	Jul 6 - 12
Zhang Lu	International Conference, Czech	Jul 6 - 12
Wu Zhuang	International Conference, Czech	Jul 6 - 12
Yan Xuesong	International Conference, Czech	Jul 6 - 12
Yang Yangyang	International Conference, Czech	Jul 6 - 12
Bai Feng	International Conference, Netherlands	Jul 6 - 12
Niu Xiaofei	International Conference, Netherlands	Jul 6 - 12

Feng Zhaoqing	Scientific Collaboration, Italy	Jul 9 - 20
Wang Zhiguang	Scientific Collaboration, Switzerland	Jul 9 - 18
Yang Lei	Scientific Collaboration, Switzerland	Jul 9 - 18
Qin Zhi	Scientific Collaboration, Switzerland	Jul 9 - 18
Wang Zhiguang	International Conference, Hungary	Jul 12 - 19
Sun Jianrong	International Conference, Hungary	Jul 12 - 19
Pang Lilong	International Conference, Hungary	Jul 12 - 19
Luo Peng	International Conference, USA	Jul 12 - 17
Gan Zaiguo	International Conference, Russia	Jul 14 - 19
Zhang Yuhu	International Conference, Canada	Jul 19 - 26
Di Cuixia	Scientific Collaboration, Japan	Jul 31 - Aug 20
Zhou Xin	Scientific Collaboration, Japan	Jul 31 - Aug 20
Liu Jie	Scientific Collaboration, USA	Aug 1 - 10
He Yuan	International Conference, USA	Aug 2 - 8
Li Wenjian	International Conference, Australia	Aug 2 - 8
Wang Jufang	International Conference, Australia	Aug 2 - 8
He Jinpeng	International Conference, Australia	Aug 2 - 8
Zhou Guangming	International Conference, Russia	Aug 3 - 9
Cong Yan	Summer School, Korea	Aug 3 - 9
Jin Peng	Summer School, Korea	Aug 3 - 9
Guo Junwei	Summer School, Korea	Aug 3 - 9
Cheng Qian	Summer School, Korea	Aug 3 - 9
Li Chenxing	Summer School, Korea	Aug 3 - 9
Shi Longbo	Summer School, Korea	Aug 3 - 9
CAI Xiaohong	International Conference, Canada	Aug 7 - 11
Chen Qi	Scientific Collaboration, Canada	Aug 10 - Dec 7
Chang Wei	Scientific Collaboration, Canada	Aug 10 - Dec 7
Xing Yuanming	Summer School, Japan	Aug 20 - 27
Ma Shaobo	Summer School, Japan	Aug 20 - 27
Sun Liangting	International Conference, Russia	Aug 23 - 27
Lu Wang	International Conference, Russia	Aug 23 - 27
Cao Yun	International Conference, Russia	Aug 23 - 27
Gu Long	International Conference, Japan	Aug 24 - 30
Yuan Ping	Scientific Collaboration, USA	Aug 25 - 30
Ma Lizhen	Scientific Collaboration, USA	Aug 25 - 30
Yao Qinggao	Scientific Collaboration, USA	Aug 25 - 30
Zhang Xiaoqi	Scientific Collaboration, USA	Aug 25 - 30
Chai Weiping	International Conference, Japan	Aug 30 - Sept 6
Ma Xinwen	International Conference, Argentina	Aug 30 - Sept 8
Liu Jie	International Conference, Argentina	Aug 30 - Sept 8
Duan Jinglai	International Conference, Argentina	Aug 30 - Sept 8
Zhao Hongwei	International Conference, Switzerland	Aug 31 - Sept 6
Zhang Zimin	International Conference, Switzerland	Aug 31 - Sept 6
Guo Xiaohong	International Conference, Switzerland	Aug 31 - Sept 6

Zhang Hu	International Conference, Switzerland	Aug 31 - Sept 6
Zhao Huanyu	International Conference, Switzerland	Aug 31 - Sept 6
Yin Xuejun	International Conference, Switzerland	Aug 31 - Sept 6
Xiao Guoqing	Scientific Collaboration, USA	Sept 2 - 7
CAI Xiaohong	Scientific Collaboration, USA	Sept 2 - 7
Li Wenjian	Scientific Collaboration, USA	Sept 2 - 7
Zhang Xiaolin	Scientific Collaboration, USA	Sept 2 - 7
Wang Shuyang	Scientific Collaboration, USA	Sept 2 - 7
Dong Xicun	Scientific Collaboration, USA	Sept 2 - 7
Tang Xiaodong	Scientific Collaboration, Romanian	Sept 10 - 30
Zhang Ningtao	Scientific Collaboration, Romanian	Sept 10 - 30
Sun Jianrong	International Conference, Belgium	Sept 13 - 20
Zhu Yabin	International Conference, Belgium	Sept 13 - 20
Liu Yang	International Conference, Greece	Sept 14 - 19
Du Guanghua	International Conference, USA	Sept 20 - 26
Wang Meng	Scientific Collaboration, Germany	Sept 23 - Oct 15
Liu Zhong	Scientific Collaboration, Germany	Sept 23 - Oct 15
Yan Xin Liang	Scientific Collaboration, Germany	Sept 23 - Oct 15
Chen Ruijiu	Scientific Collaboration, Germany	Sept 23 - Oct 15
Yuan Youjin	International Conference, Germany	Sept 28 - Oct 4
Yang Jiancheng	International Conference, Germany	Sept 28 - Oct 4
Zhang Yuhu	International Conference, Germany	Sept 28 - Oct 4
Ma Xinwen	International Conference, Germany	Sept 28 - Oct 4
Xiao Guoqing	International Conference, Germany	Sept 28 - Oct 4
Yang Jiancheng	Scientific Collaboration, Germany	Sept 28 - Oct 14
Shi Jian	Scientific Collaboration, Germany	Oct 2 - Oct 14
Chai Weiping	Scientific Collaboration, Germany	Oct 2 - Oct 14
Li Jinyang	International Conference, Japan	Oct 5 - 10
Wang Dawei	International Conference, Japan	Oct 5 - 10
CAI Xiaohong	International Conference, Japan	Oct 5 - 10
Yan Shun	International Conference, Japan	Oct 5 - 10
Chen Dianyong	Scientific Collaboration, Russia	Oct 5 - 12
Qin Zhi	Scientific Collaboration, Japan	Oct 10 - 30
Fan Fangli	Scientific Collaboration, Japan	Oct 10 - 30
Wang Min	International Conference, Germany	Oct 13 - 18
Zhao Hongyun	Scientific Collaboration, Switzerland	Oct 20 - Dec 10
Zhang Jinzhe	Scientific Collaboration, Switzerland	Oct 20 - Dec 10
Yang Haibo	Scientific Collaboration, Switzerland	Oct 20 - Dec 10
Sun Zhiyu	Scientific Collaboration, Switzerland	Oct 20 - Dec 10
Yu Yuhong	Scientific Collaboration, Switzerland	Oct 20 - Dec 10
Zhou Yong	Scientific Collaboration, Switzerland	Oct 20 - Dec 10
Yang Lei	Scientific Collaboration, United Kingdom	Oct 25 - 30
Du Guanghua	International Conference, Taiwan	Oct 31 - Nov 6
Ma Xinwen	Scientific Collaboration, Switzerland	Nov 1 - 15

Jie Liu	Scientific Collaboration, Switzerland	Nov 1 - 15
Yao Huijun	Scientific Collaboration, Switzerland	Nov 1 - 15
Yang Yaqing	Scientific Collaboration, Switzerland	Nov 1 - 15
Mo Dan	Scientific Collaboration, Switzerland	Nov 1 - 15
Yang Peng	Scientific Collaboration, Switzerland	Nov 1 - 15
Sun Liangting	International Conference, USA	Nov 6 - 15
Zhao Hongwei	International Conference, USA	Nov 6 - 15
He Yuan	International Conference, USA	Nov 6 - 15
Zhang Junhui	International Conference, United Kingdom	Nov 9 - 13
Jin Tao	International Conference, United Kingdom	Nov 9 - 13
GuoHao	International Conference, France	Nov 11 - 15
Yang Lei	Scientific Collaboration, USA	Nov 23 - 30
Yuan Ping	Scientific Collaboration, France, Germany	Nov 23 - 28
Ma Lizhen	Scientific Collaboration, France, Germany	Nov 23 - 28
Wu Wei	Scientific Collaboration, France, Germany	Nov 23 - 28
Zhang Hong	International Conference, USA	Nov 29 - Dec 6
He Yuan	Scientific Collaboration, USA	Nov 30 - Dec 10
Xiao Guoqing	Scientific Collaboration, USA	Nov 30 - Dec 10
Zhao Hongwei	Scientific Collaboration, USA	Nov 30 - Dec 10
Yang Lei	Scientific Collaboration, USA	Nov 30 - Dec 10
Zhang Yuhu	International Conference, Japan	Dec 1 - 6
Wang Jiansong	Scientific Collaboration, Italy	Dec 1 - 8
Li Peng	International Conference, Russia	Dec 1 - 5
Yuan Youjin	International Conference, Russia	Dec 1 - 5
Mao Lijun	International Conference, Russia	Dec 1 - 5
Zhang Shenghu	International Conference, Japan	Dec 2 - 5
Li Yongming	International Conference, Japan	Dec 2 - 5
Xu Mengxin	International Conference, Japan	Dec 2 - 5
Chen Dianyong	Scientific Collaboration, Japan	Dec 8 - 13
Gan Zaiguo	Scientific Collaboration, Japan	Dec 8 - 16
Zhiyuan Zhang	Scientific Collaboration, Japan	Dec 8 - 16
Liu Zhong	International Conference, Japan	Dec 11 - 14
Zhao Quantang	Scientific Collaboration, Germany	Dec 16 - Dec 15 2016
Tang Xiaodong	International Conference, France	Sept 22 - 25
Zhang Yuhu	International Conference, Germany, Czech, Russia	Aug 24 - Sept 14