Osaka City University Advanced Mathematical Institute

Department of Mathematics and Physics
Graduate School of Science
Osaka City University

Visitors（2014）
(Invited or visited foreign researchers of OCAMI)

Name	Research Field	Affiliation	Period	Host
Anton Ayzenberg	Toric topology	JSPS, (Lomonosov Moscow State University)	13.09/23–15.09/22	MASUDA, Mikiya
Peng Li		Huazhong University of Science and Technology	13.09/25–14.09/24	YOSHIDA, Masamichi (KAMAE, Tetsuro)
Victoria LEBED	Knot Theory	JSPS	13.10/01–14.09/30	KAMADA, Seiichi
Megumi Harada	Toric topology	McMaster University	13.12/03–14.12/25	MASUDA, Mikiya
Hwa Jeong LEE	Knot Theory	KAIST	14.04/01–14.06/01	KANENOBU, Taizo
PARK Seonjeong	Toric topology	NIMS, Korea	14.04/02–14.04/16	MASUDA, Mikiya
Chao Qian	differential geometry, submanifold theory, isoparametric hypersurface theory	University of Chinese Academy of Sciences, P.R. China	14.04/13–14.04/18	OHNITA, Yoshihiro
Young Jin Suh	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	14.04/14–14.04/16	OHNITA, Yoshihiro
Imsoon Jeong	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	14.04/14–14.04/16	OHNITA, Yoshihiro
Hyunjin Lee	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	14.04/14–14.04/16	OHNITA, Yoshihiro
Eunmi Pak	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	14.04/14–14.04/17	OHNITA, Yoshihiro
Chang Hwa Woo	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	14.04/14–14.04/17	OHNITA, Yoshihiro
Gyujong Kim	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	14.04/14–14.04/17	OHNITA, Yoshihiro
Doohyun Hwang	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	14.04/14–14.04/17	OHNITA, Yoshihiro
Fedor Duzhin	Knot Theory	Nanyang Technological University	14.05/29–14.05/30	KAMADA, Seiichi
Sergei Duzhin	Knot Theory	Steklov Institute, S.–Petersburg	14.05/29–14.05/30	KAMADA, Seiichi
Hui Ma	Differential Geometry, Lagrangian submanifolds, variational problems	Tsinghua University, P. R. China	14.06/01–14.06/07	OHNITA, Yoshihiro
Daniele ZUDDAS		Korea Institute for Advanced Study	14.06/01–14.06/18	KAMADA, Seiichi
Jessie Jihyeon Yang	Algebraic geometry	McMaster University	14.06/03–14.06/12	MASUDA, Mikiya
Tsukasa YASHIRO	Knot Theory	Sultan Qaboos University, Oman	14.06/14–14.06/26	KAMADA, Seiichi
Amal Al–Kharusi	Knot Theory	Sultan Qaboos University, Oman	14.06/14–14.06/26	KAMADA, Seiichi

Name	Field	Institution	Period	Host
Ivan Limonchenko	Toric topology	Moscow University	14.06/15–14.07/01	MASUDA, Mikiya
Lauren Dedieu	Algebraic geometry	McMaster University	14.06/25–14.08/07	MASUDA, Mikiya
Tan Bo		Huazhong Univ. of Science and Technology	14.07/05–14.08/30	YOSHIDA, Masamichi (KAMAE, Tetsuro)
Jessie Jihyeon Yang	Algebraic geometry	McMaster University	14.07/07–14.07/11	MASUDA, Mikiya
Teruhisa Kadokami	Knot Theory	East China Normal University	14.07/27–14.08/17	KANENOBU, Taizo
Vyacheslav Futorny		Univ. Sao Paulo, Brazil	14.08/4	KANEDA, Masaharu
Iryna Kashuba		Univ. Sao Paulo, Btrazil	14.08/4	KANEDA, Masaharu
Toshiro Kuwabara		Higher School of Economics, Russia	14.08/4–14.08/08	KANEDA, Masaharu
Geordie Williamson		Max Planck Inst., Germany	14.08/4–14.08/10	KANEDA, Masaharu
Katrin Leschke	differential geometry, surface theory, integrable system,visualization	University of Leicester, UK	14.09/11–14.09/13	OHNITA, Yoshihiro
Henning Krause	Representation Theory of Algebras	Bielefeld University	14.09/12–14.09/15	KAWATA, Shigeto
Alexander Zimmermann	Representation Theory of Algebras	Universite de Picardie	14.09/12–14.09/15	KAWATA, Shigeto
Hyunwoong Cho	Toric Topology	KAIST	14.10/06–14.10/11	MASUDA, Mikiya
Kimball Martin	Automorphic Representation	JSPS （University of Oklahoma, USA）	14.10/14–15.08/13	FURUSAWA, Masaaki
Fan Qin		Institut de Recherche Mathématique Avancée, l'Université de Strasbourg	14.10/23–14.10/28 14.10/31–14.11/02	OKADO, Masato
Mark Hamilton	Symplectic geometry	Mount Allison Univ. Canada	14.10/26–14.10/30	MASUDA, Mikiya
Krzysztof Pawalowski	Transformation Groups	UAM, Poznan, Poland	14.11/10-14.11/12	MASUDA, Mikiya
Marek Kaluba	Transformation Groups	UAM, Poznan, Poland	14.11/10-14.11/12	MASUDA, Mikiya
Taras Panov	Toric Topology	Moscow State Univ. Russia	14.11/10-14.11/13	MASUDA, Mikiya
Daniele ZUDDAS		Korea Institute for Advanced Study	14.11/13-14.11/24	KAMADA, Seiichi
Nafaa Chbili	Knot Theory	Department of Mathematics College of Science, UAEU	14.11/19-14.011/23	KAMADA, Seiichi (KAWAUCHi, Akio)
Suyoung Choi	Toric Topology	Ajou Univ.	14.12/02-14.12/05	MASUDA, Mikiya
Sang Gun park	Toric Topology	Ajou Univ.	14.12/02-14.12/05	MASUDA, Mikiya
Junghyun Lee	Toric Topology	KAIST	14.12/02-14.12/06	MASUDA, Mikiya
Jonbaek Song	Toric Topology	KAIST	14.12/02-14.12/06	MASUDA, Mikiya
Eunjeong Lee	Schubert calculus	KAIST	14.12/02-14.12/06	MASUDA, Mikiya
Tomoo Matsumura	Schubert calculus	KAIST	14.12/03-14.12/05	MASUDA, Mikiya
Dong Youp Suh	Toric Topology	KAIST	14.12/03-14.12/06	MASUDA, Mikiya
Bernard Leclerc		Normandie Univ, France	15.01/13-15.01/14	OKADO, Masato
Takashi Takebe		National Research University	15.01/14-15.01/17	OKADO, Masato
Madeti		Indian Institute of Technology	15.02/03-15.02/14	KAMADA, Seiichi

Prabhakar		Ropar		
Vikash Siwach		Indian Institute of Technology Ropar	15.02/03–15.02/14	KAMADA, Seiichi
Kirandeep Kaur		Indian Institute of Technology Ropar	15.02/03–15.02/14	KAMADA, Seiichi
Seonmi Choi		Kyungpook National University	15.02/05–15.03/03	KAMADA, Seiichi
Byeorhi Kim		Kyungpook National University	15.02/05–15.03/03	KAMADA, Seiichi
Young Jin Suh	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	15.02/12–15.02/15	OHNITA, Yoshihiro
Imsoon Jeong	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	15.02/11–15.02/14	OHNITA, Yoshihiro
Hyunjin Lee	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	15.02/11–15.02/14	OHNITA, Yoshihiro
Eunmi Pak	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	15.02/11–15.02/14	OHNITA, Yoshihiro
Chang Hwa Woo	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	15.02/11–15.02/15	OHNITA, Yoshihiro
Gyujong Kim	differential geometry, submanifold theory	Department of Mathematics, Kyungpook National University	15.02/11–15.02/14	OHNITA, Yoshihiro
Wenjiao Yan	differential geometry, submanifold theory, isoparametric hypersurface theory	Mathematical Institute, Tohoku University & Beijing Normal University	15.02/11–15.02/14	OHNITA, Yoshihiro
Yong Seung Cho	Gauge theory, Gromov–Witten theory, symplectic geometry	Department of Mathematics, Ewha Women's University	15.2/12–15.2/15	OHNITA, Yoshihiro
Volker Branding	differential geometry, surface theory	Vienna Technical University	15.02/12–15.02/14	OHNITA, Yoshihiro
Wolfgang Carl	differential geometry, surface theory	Graz University	15.02/12–15.02/14	OHNITA, Yoshihiro
Dariusz Partyka		The John Paul II Catholic University of Lublin, Poland	15.02/12–15.02/18	SAKAN, Ken-ichi
Alexei Kulik		Ukrainian National Academy of Science, Ukraine	15.02/18–15.02/20	TAKEUCHI, Atsushi
Ivanenko Dmytro		Kiev National University, Ukraine	15.02/18–15.02/20	TAKEUCHI, Atsushi
Sang Youl Lee		Pusan National University	15.02/21–15.02/25	KAMADA, Seiichi
Jieon Kim		Pusan National University	15.02/21–15.02/25	KAMADA, Seiichi
Yewon Joung		Pusan National University	15.02/21–15.02/25	KAMADA, Seiichi
Zengo Tsuboi	mathematical physics, integrable system theory	The University of Melbourne	15.3/6–15.3/11	OKADO,Masato ITOYAMA,Hiroshi
Shu-Cheng Chang	differential geometry, CR-geometric analysis	National Taiwan University TIMS	15.3/13–15.3/21	OHNITA, Yoshihiro
Hsin-Yuan Huang	geonetric analysis, non-linear PDE, mathematical physics	National Sun Yat-sen University	15.3/13–15.3/18	OHNITA, Yoshihiro
Chung-Jun Tsai	complex differential geometry, symplectic geometry	National Taiwan University TIMS	15.3/13–15.3/17	OHNITA, Yoshihiro
Mao-Pei Tsui	non-linear PDE, geometric analysis, geometric flows	National Taiwan University TIMS	15.3/13–15.3/17	OHNITA, Yoshihiro
Chih-Wei Chen	differential geometry, geometric analysis, CR-geometry	National Taiwan University TIMS	15.3/13–15.3/18	OHNITA, Yoshihiro
Ting-Jung Kuo	geonetric analysis, non-linear PDE, mathematical physics	National Taiwan University TIMS	15.3/13–15.3/18	OHNITA, Yoshihiro
Yen-Wen Fan	geonetric analysis, non-linear PDE, mathematical physics	National Taiwan University TIMS	15.3/13–15.3/18	OHNITA, Yoshihiro
Wenjiao Yan	differential geometry, submanifold theory,	Mathematical Institute, Tohoku	15.3/14–15.3/17	OHNITA, Yoshihiro

	isoparametric hypersurface theory	University & Beijing Normal University		
Jason Lotay	differential geometry, submanifold geometry, geometric flows	Department of Mathematics, University College London	15.3/12–15.3/18	OHNITA, Yoshihiro
Tommaso Pacini	differential geometry, geometry of submanifolds, geometric PDE	Scuola Normale di Pisa	15.3/12–15.3/21	OHNITA, Yoshihiro