

Osaka City University Advanced Mathematical Institute

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

Visitors (2008)

(Invited or visited foreign researchers of OCAMI)

| Name | Research Field | Affiliation | Period | Host |
|---------------------|--|---|--------------------|--|
| Kimball MARTIN | Automorphic Representation | University of Oklahoma (JSPS) | 08.1/8 – 09.1/7 | FURUSAWA, Masaaki |
| Teruhisa Kadokami | Knot Theory | Dalian University of Technology | 08.5/3 – 08.5/11 | KAWAUCHI, Akio |
| Tamas Kalman | Knot Theory | The University of Tokyo | 08.5/9 – 08.5/11 | KAWAUCHI, Akio |
| Stephen Doty | Representation Theory | Loyola University | 08.5/10 – 5/22 | KANEDA, Masaharu |
| Peter Fiebig | Representation Theory | Freiberg University | 08.5/11 – 5/22 | KANEDA, Masaharu |
| Oldrich Kowalski | Differential Geometry, Riemannian Geometry, Homogeneous Spaces. | Charles University | 08.5/14 – 5/17 | OHNITA, Yoshihiro |
| Bo TAN | Dynamical systems | Huazhong University of Science and Technology, China | 08.8/1 – 08.8/26 | YOSHIDA, Masamichi |
| Yu-Mei XUE | Dynamical systems | Beihang University, China | 08.8/1 – 08.8/26 | YOSHIDA, Masamichi |
| Teruhisa Kadokami | Knot Theory | Dalian University of Technology | 08.9/17 – 08.10/30 | KAWAUCHI, Akio |
| Hui Ma | Differential Geometry, Submanifold Theory, Integrable Systems | Hsinghua University, China | 08.09/21– 09.09/22 | OHNITA, Yoshihiro |
| Miguel Ortega | Differential Geometry, Surface Theory and Submanifolds, Mathematical Physics | Department of Geometry and Topology University of Granada (Spain) | 08.9/21–08.9/29 | OHNITA, Yoshihiro |
| Magdalena Caballero | Differential Geometry, Surface Theory and Submanifolds, Mathematical Physics | Department of Geometry and Topology University of Granada (Spain) | 08.9/21–08.9/29 | OHNITA, Yoshihiro |
| Shicheng Wang | Knot Theory | Peking University | 08.10/5–08.10/9 | Intelligence of Low Dimensional Topology and Extended KOOK Seminar |
| Sang Youl Lee | Knot Theory | Pusan National University | 08.10/5–08.10/9 | Intelligence of Low Dimensional Topology and Extended KOOK Seminar |
| Gyo Taek Jin | Knot Theory | KAIST | 08.10/5–08.10/9 | Intelligence of Low Dimensional Topology and Extended KOOK Seminar |
| Chan-Young Park | Knot Theory | Kyungpook National University | 08.10/5–08.10/9 | Intelligence of Low Dimensional Topology and Extended KOOK Seminar |
| Cameron Gordon | Knot Theory | University of Texas at Austin | 08.10/5–08.10/9 | Intelligence of Low Dimensional Topology and Extended KOOK Seminar |
| Sungbok Hong | Knot Theory | Korea University | 08.10/5–08.10/9 | Intelligence of Low Dimensional Topology and Extended KOOK Seminar |
| Yo'av Rieck | Knot Theory | University of Arkansas | 08.10/6–08.10/8 | Intelligence of Low Dimensional Topology and Extended KOOK Seminar |
| Im Soon Jeong | | Kyungpook National University, Korea | 08.10/29–08.11/1 | he OCAMI-KNU Joint Workshop on Differential Geometry and Related Fields “Submanifold Geometry and Lie Theoretic Methods” |
| Hae Young YANG | | Kyungpook National University, Korea | 08.10/29–08.11/1 | he OCAMI-KNU Joint Workshop on Differential Geometry and Related Fields “Submanifold Geometry and Lie Theoretic Methods” |

| | | | | |
|----------------------|--|---|-------------------|---|
| Young Jin Suh | Differential Geometry, Riemannian Geometry, Submanifold Theory | Kyungpook National University, Korea | 08.10/29–08.11/2 | The OCAMI-KNU Joint Workshop on Differential Geometry and Related Fields “Submanifold Geometry and Lie Theoretic Methods” |
| Hyunjin LEE | Differential Geometry of Complex Grassmannians | Kyungpook National University, Korea | 08.10/29–08.11/2 | The OCAMI-KNU Joint Workshop on Differential Geometry and Related Fields “Submanifold Geometry and Lie Theoretic Methods” |
| Hee Jin KIM | Differential Geometry of Submanifold | Kyungpook National University, Korea | 08.10/29–08.11/2 | The OCAMI-KNU Joint Workshop on Differential Geometry and Related Fields “Submanifold Geometry and Lie Theoretic Methods” |
| Hyung Jun JIN | Differential Geometry of Submanifold | Kyungpook National University, Korea | 08.10/29–08.11/2 | The OCAMI-KNU Joint Workshop on Differential Geometry and Related Fields “Submanifold Geometry and Lie Theoretic Methods” |
| Juergen Berndt | Differential Geometry, Submanifolds, Lie Groups, Homogeneous Spaces | Department of Mathematics, University College Cork, Ireland | 08.10/29–08.11/5 | The OCAMI-KNU Joint Workshop on Differential Geometry and Related Fields “Submanifold Geometry and Lie Theoretic Methods” |
| Andreas Kollross | Differential Geometry, Geometry of Group Actions, Symmetric Spaces, Submanifolds | Institute of Mathematics, University of Augsburg, Germany | 08.10/29–08.11/5 | The OCAMI-KNU Joint Workshop on Differential Geometry and Related Fields “Submanifold Geometry and Lie Theoretic Methods” |
| Krzysztof Pawalowski | Transformation Groups | Adam Mickiewicz University, Poland | 08.11/17–08.11/19 | MASUDA, Mikiya |
| Martin Schmidt | | Univ. of Mannheim, Germany | 08.12/11–08.12/21 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Andrey Mironov | | Sobolev Inst. of Math | 08.12/14–08.12/19 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Mark Haskins | | Imperial College London | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| John Wood | | Univ. of Leeds, UK | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Francis Burstall | | Univ. Bath, UK | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Motohico Mulase | | Univ. of California, Davis, USA | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Bertrand Eynard | | SPT, Saclay, France | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Kefeng Liu | | UCLA, USA | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Hao Xu | | Zhejiang University, China | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Ulrich Pinkall | | TU Berlin | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Tim Hoffmann | | Kyushu Univ., Japan | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Katrin Leschke | | Univ. of Leicester, UK | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Armen Sergeev | | Steklov | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Andery Domrin | | Moscow University | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Emma Carberry | | University of Sydney | 08.12/14–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| John Bolton | | Univ. of Durham, UK | 08.12/15–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Franz Pedit | | Univ. of Massachusetts, Amherst | 08.12/15–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Iskandar Taimanov | | Siberian Branch of the Russian Academy of Sciences | 08.12/15–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Udo Hertrich-Jeromin | | Univ. Bath, UK | 08.12/15–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Martin Kilian | | Univ. College Cork, Ireland | 08.12/15–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Bennett Palmer | | Idaho State Univ., USA | 08.12/15–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Wayne Rossman | | Kobe University | 08.12/15–08.12/20 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |
| Josef Dorfmeister | | TU Muenchen | 08.12/15–08.12/21 | The 16th Osaka City University International Academic Symposium “Riemann Surfaces, Harmonic Maps and Visualization” |

| | | | | |
|-------------------------|---------------------|--|-------------------|---|
| Craig Tracy | | UC Davis, USA | 08.12/16–08.12/20 | The 16th Osaka City University International Academic Symposium "Riemann Surfaces, Harmonic Maps and Visualization" |
| Martin Guest | | Tokyo Metropolitan University | 08.12/16–08.12/21 | The 16th Osaka City University International Academic Symposium "Riemann Surfaces, Harmonic Maps and Visualization" |
| Megumi Harada | Symplectic Geometry | McMaster University, Canada | 08.12/15–08.12/19 | MASUDA, Mikiya |
| Andrei Pajitnov | Knot Theory | Univ. de Nantes | 08.12.19 | KAWAUCHI, Akio |
| Alexander Samokhin | | Institute for Information Transmission Problems of the Russian Academy of Sciences | 09.1/21 – 09.1/23 | KANEDA, Masaharu |
| Haizhong Li | | Tsinghua University, Beijing, China | 09.1/28 – 09.2/1 | OHNITA, Yoshihiro |
| Mark Hamilton | Symplectic geometry | Tokyo Univ. | 09.1/29 – 09.1/30 | MASUDA, Mikiya |
| Martin Guest | | Tokyo Metropolitan University | 09.2/2 – 09.2/6 | OHNITA, Yoshihiro |
| Jost–Hinrich Eschenburg | | Mathematical Institute, University of Augsburg | 09.3/6 – 09.3/19 | OCAMI–TIMS Joint International Workshop on Differential Geometry and Geometric Analysis |
| Yng–Ing Lee | | National Taiwan University, Taiwan | 09.3/8 – 09.3/11 | OCAMI–TIMS Joint International Workshop on Differential Geometry and Geometric Analysis |
| Chang–Shou Lin | | National Taiwan University, Taiwan | 09.3/8 – 09.3/11 | OCAMI–TIMS Joint International Workshop on Differential Geometry and Geometric Analysis |
| Shu–Cheng Chang | | National Taiwan University, Taiwan | 09.3/8 – 09.3/11 | OCAMI–TIMS Joint International Workshop on Differential Geometry and Geometric Analysis |
| Derchyi Wu | | Academia Sinica, Taiwan | 09.3/8 – 09.3/11 | OCAMI–TIMS Joint International Workshop on Differential Geometry and Geometric Analysis |
| River Chiang | | National Cheng Kung University, Taiwan | 09.3/8 – 09.3/12 | OCAMI–TIMS Joint International Workshop on Differential Geometry and Geometric Analysis |
| Quo–Shin Chi | | Washington Univ., USA & National Taiwan Univ., Taiwan | 09.3/8 – 09.3/15 | OCAMI–TIMS Joint International Workshop on Differential Geometry and Geometric Analysis |
| Shintaro Kuroki | Toric Topology | KAIST (Korea) | 09.3/23 – 09.3/28 | MASUDA, Mikiya |
| Suyoung Choi | Toric Topology | KAIST (Korea) | 09.3/23 – 09.3/28 | MASUDA, Mikiya |