ICONO 13 ICOPE 2022

HYBRID CONFERENCE

13 International Conference on Organic Nonlinear Optics
2022 International Conference on Organic Photonics and Electronics

Nov. 8 (Tue.) - 11 (Fri.), 2022
Nara Kasugano International Forum IRAKA, Nara, Japan

Call for Papers

The ICONO13/ICOPE2022 will focus on the research and development of materials research and device applications in organic photonics, electronics, nonlinear optics and electro-optics, including fundamental theories, materials science and engineering, devices, and subsystem development. At this conference, researchers and developers in academia, government laboratories, and industries who are active in various fields bring the latest research results from basics to applications and exchange information to achieve further growth of these fields and to foster the next-generation researchers through active discussions between leading researchers and young researchers.

Deadlines Abstract submission: Sep. 6, 2022 *Extended* **· Registration: Sep. 27, 2022**

Registration (Participation)

	Early-Bird Registration (By Sep. 27, 2022)	Standard Registration (From Sep. 28 to Nov. 7, 2022)	On-Site Registration
Active member	55,000JPY	60,000JPY	65,000JPY
Student	20,000JPY	25,000JPY	30,000JPY

Topics

- Fundamental studies
- Micro- and nano photonics
- Nonlinear optical phenomena and materials
- Optical devices and waveguides
- EO polymers and devices
- Photochromic materials and applications
- Two photon absorption
- Light emitting materials and devices
- Second-order NLO and EO chromophores
- Organic NLO crystals
- Photorefractive materials
- Third-order NLO materials
- Nanostructures and nanomaterials
- Biophotonics and nanobiotechnology
- Sensors and actuators
- Organic photovoltaics and energy harvesting
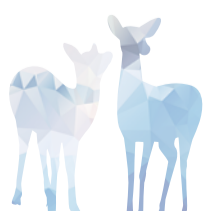
Committee Members

■ Conference Chair:
Akira Otomo, NICT, Japan

■ International Chair:
François Kajzar, Politehnica University of Bucharest, Romania and ENS-CNRS-UCBL, France
Mark G. Kuzyk, Washington State University, USA
Shuji Okada, Yamagata University, Japan

Invited Speakers

Andre-Jean Attias, Paris Sorbonne University, France
Fabrice Charra, CEA Saclay, France
Elisabetta Collini, University of Padoa, Italy
Xuanming Duan, Jinan University, China
David Hagan, CREOL, University of Cetral Florida, USA
Hiromasa Ito, Prof. Emer., Tohoku University, Japan
Alex K-Y. Jen, City University of Hong Kong, Hong Kong
François Kajzar, Politehnica University of Bucharest, Romania and ENS-CNRS-UCBL, France
Eunkyoung Kim, Yonsei University, Korea
Jang-Joo Kim, Seoul University, Korea
Yasuhiro Koike, Keio University, Japan
Mark G. Kuzyk, Washington State University, USA
O-Pil Kwon, Ajou University, Korea
Kwang-Sup Lee, Hannam University, Korea
Hiroshi Masuhara, National Yang Ming Chiao Tung University, Taiwan
Jaroslaw Mysliwiec, Wroclaw University of Technology, Poland
Robert Norwood, University of Arizona, USA
Hidetoshi Oikawa, Tohoku University, Japan
Anna Painelli, University di Parma, Italy
Javier Perez-Moreno, Skidmore College, USA
Ileana Rau, University Politehnica of Bucharest, Romania
Kenneth Singer, Case Western Reserve University, USA
Syoji Ito, Osaka University
Yoshihiro Uozu, Mitsubishi Chemical Corporation
Shuji Okada, Yamagata University, Japan
Kenji Kamada, AIST
Tsuyoshi Kawai, Nara Institute of Science and Technology
Yoshitaka Koseki, Tohoku University
Kenichi Goushi, Kyushu University
Takafumi Sassa, RIKEN
Takeo Sasaki, Tokyo University of Science
Okihiro Sugihara, Utsunomiya University
Takashi Nagase, Osaka Prefecture University
Ken-ichi Nakayama, Osaka University
Takashi Fukuda, AIST
Shiyoshi Yokoyama, Kyushu University
Boaz Jessie Jackin, Kyoto Institute of Technology

Conference Secretary

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