



Applied Optics and Photonics, China

June 4-6, 2017
Beijing International Convention Center (BICC), Beijing China

Important Dates

Conference Date:
4-6 June, 2017
Abstract Submission Deadline
(TheSecondRound):
12 May, 2017

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Technical Program

Welcome

After the AOPC 2015 conference in Beijing, where more than 1200 attendees from 15 countries all around the world have taken part, Applied Optics and Photonics China, 2017 (AOPC 2017) will be held in Beijing once again. Participate in AOPC 2017, and see the latest research and integration in the fields of Optics and Photonics technologies.

On behalf of the Organizing Committee, we warmly invite you, Optics and Photonics scientist, engineer or technician, graduate student, or simply interested by the technique, to take part in this unique and innovative conference with your enthusiasm to develop, your desire to apply and your willingness to mature the Optics and Photonics technique and their applications.

General Chair:



Prof. Guangjun Zhang
President of CSOE,
President of Southeast University, China

Prof. Byoung-ho Lee
Fellow of IEEE, OSA and SPIE
Vice-President of Optical Society of Korea
Seoul National University, Korea

Plenary Talks:



Full-color three-dimensional display based on computer-generated holography and spatiotemporal division multiplexing

Prof. Dr. Toyohiko Yatagai
Utsunomiya University, Japan



Scalable quantum information processing with photons and atoms

Prof. Jianwei Pan
University of Science and Technology of China, China

Exploiting the whole information content of the light field: limitations and

**approaches**

Prof. Dr. Wolfgang Osten

Institute of Applied Optics ITO, University Stuttgart, Germany

**Nanoscale information optics beyond the diffraction limit**

Prof. Min Gu

Laboratory of Artificial-Intelligence Nanophotonics, School of Science, RMIT University, Australia

Technical Conference:

Conf1: Laser Components, Systems, and Applications

Conf2: 3D Measurement Technology for Intelligent Manufacturing

Conf3: Optical Storage and Display Technology

Conf4: Optoelectronics and Micro/nano-optics

Conf5: Optical Spectroscopy and Imaging

Conf6: Optical Sensing and Imaging Technology and Applications

Conf7: Space Optics and Earth Imaging

Conf8: 2017 Optical Information and Network Conference(Optical Fiber Sensors)

The Proceedings of this conference will be published in the SPIE Digital Library with over 450,000 papers from other outstanding conferences and SPIE Journals and books from SPIE Press.

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