

**The 3rd International Conference on Photonics and Optical
Engineering (icPOE 2018)**

& The 10th Annual Meeting on Photonics West China

Xi'an, China, Dec. 5-8, 2018

The 3rd International Conference on Photonics and Optical Engineering (icPOE 2018) will be held in Xi'an, the starting point of Silk Road as well as the famous ancient capital city of China, from December 5th to 8th, 2018, in joint with the 10th annual meeting on Photonics West China. This conference is a frontier forum on science and technology in the field of photonics and optical engineering. The conference covers ten academic topics. A number of famous international and domestic experts and scholars will be invited to give presentations. There will be about 150 participants to attend the conference. The contributed papers will be published in the Proceedings of SPIE (EI indexed).

 **Sponsors:**

Chinese Optical Society (COS)

Shaanxi Optical Society (SOS)

Optics and Photonics Society of Singapore (OPSS)

High-speed Photography and Photonics Committee of Chinese Optical Society

 **Organizers:**

Xi'an Institute of Optics and Precision Mechanics, Chinese Academy of Sciences

State Key Laboratory of Transient Optics and Photonics

Xi'an Technological University

 **Co-organizers:**


SPIE-The International Society of Optical Engineering

Nanyang Technological University (NTU, Singapore)

Centre for Optical and Laser Engineering (COLE, Singapore)

Xi'an Jiaotong University, China

Acta Photonica Sinica

 **Co-Chairs:**

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Liu Weiguo (Xi'an Technological University, China)

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Yao Baoli (Xi'an Institute of Optics and Precision Mechanics, CAS, China)

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Tan Jiubin (Academician of Chinese Academy of Engineering, Harbin Institute of Technology)

Tony Wilson, University of Oxford, UK

Andreas Zumbusch, University of Konstanz, Germany

Keisuke Goda, University of Tokyo, Japan

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Zhu Xueliang, Xi'an Technological University

Li Ping, Xi'an Institute of Optics and Precision Mechanics, CAS

Liu Kang, Xi'an Institute of Optics and Precision Mechanics, CAS

 **Invited speakers (Updating.....)**

Tony Wilson, University of Oxford, UK

Andreas Zumbusch, University of Konstanz, Germany

Jürgen Popp, Friedrich-Schiller University Jena, Germany

Bjorn Kemper, University of Muenster, Germany

Anand Asundi, Nanyang Technological University, Singapore

William Ward, University of New Brunswick, Canada

Piero R. Bianco, University at Buffalo, USA

Percival F. Almoró, University of the Philippines Diliman, Philippines

Liu Wenqing, Academician of Chinese Academy of Engineering, Anhui
Institute of Optics and Fine Mechanics, Chinese Academy of Sciences

Wang Lijun, Academician of Chinese Academy of Sciences, Changchun Institute
of Optics, Fine Mechanics and Physics, Chinese Academy of Sciences

Zhuang Songlin, Academician of Chinese Academy of Engineering, University
of Shanghai for Science and Technology

Chen Zhongping, University of California, Irvine / Nanchang Hangkong
University

Zhan Qiwen, Dayton University, USA / University of Shanghai for Science and
Technology

Tian Jie, Institute of Automation, Chinese Academy of Sciences

Lu Yanqing, Nanjing University

Qu Junle, Shenzhen University

Gao Zhan, Beijing Jiaotong University

Cao Liangcai, Tsinghua University

Sun Fangwen, University of Science and Technology of China

Li Dong, Institute of Biophysics, Chinese Academy of Sciences

Situ Guohai, Shanghai Institute of Optics and Fine Mechanics, CAS

Wu Jian, East China Normal University

Li Xiangping, Jinan University

Wang Jian, Huazhong University of Science and Technology

Zhu Yiming, University of Shanghai for Science and Technology

Important Dates

Conference Date: Dec.5-8, 2018

Abstract Due: Nov.5, 2018

Manuscript Due: Dec.5, 2018

Conference venue

Xi'an Qujiang Hotel

Address: No.6 Yanta South Road, Xi'an, China

Tel.: +86-29-8522 3333

Conference topics

- a. Space optics
- b. Spectral imaging
- c. Ultrafast photonics and laser precision machining
- d. Photonic functional materials and devices
- e. Optical design, manufacture and inspection

- f. Micro-nanophotonics
- g. Biomedical photonics
- h. Information photonics
- i. Ocean optics
- j. Space optical networks

✚ Conference Website:

<http://icpoe2018.csp.escience.cn>

✚ The abstract and paper submission website:

<https://spie.org/submissions/submit/overview.aspx?EventId=2517243>

✚ Registration Fee

	Pre-registration (Before Nov.15)	Registration (After Nov.15 & on site)
Regular	CNY 1800	CNY 2000
Full-time student	CNY 1300	CNY 1500
Fee for publishing paper (After accepted by SPIE)	CNY1000	

✚ Conference E-mail:

icpoe2018@126.com

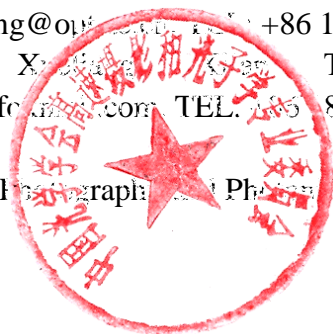
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High-speed Holography and Photonics Committee of Chinese Optical Society



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