

The Fifth Symposium on Liquid Crystal Photonics

April 22nd to 24th, 2016

Beijing, China

The conference committee of the Fifth Symposium on Liquid Crystal Photonics (SLCP) warmly welcomes you to participate and attend the conference, to be held in Beijing, China, which is known as the Capital of China.

Date

April 21-22, 2016: Registration

April 22-24, 2016: Technical program

April 25-26, 2016: Social program

Organizer

College of Engineering, Peking University

Honorary Chairs

Shin-Tson Wu, University of Central Florida, USA

Qifeng Zhou, Peking University, China

Yumei Dong, BOE Technology Group Co. Ltd, China

General Chairs

Yanqing Lu, Nanjing University, China

Qionghua Wang, Sichuan University, China

Yikai Su, Shanghai Jiao Tong University, China

Xiaowei Sun, South University of Science and Technology of China, China

Scope

The scope of SLCP covers all aspects of advanced liquid crystals, ranging from fundamental physics, chemistry, to practical applications. Original papers are solicited including, but not limited to, new liquid crystal materials, display and photonic devices, electro-optic and optical effects, device simulations, liquid crystal polymers and elastomers, photoalignment, polymer-stabilized nanostructures, microwave and terahertz devices.

Program Chairs

Huai Yang, Peking University, China, Chair

Yubao Sun, Hebei University of Technology, China,

Co-Chair

Seminar speakers

1. Dr. Martin Schadt: Photo-Alignment/Patterning of LCDs and LCPs by Side-Chain Photopolymers
2. Dr. Nelson Tabiryan: 4G Optics Revolutionizing LC Photonic Devices
3. Dr. Alan Lien: The trend of display technology and the challenge of TFT-LCD
4. Prof. Shin-Tson Wu: Can OLED takes over LCD?

Highlight

The Symposium mainly consists of Topical seminar speeches, Keynote speeches, invited talks, oral presentation and poster presentation. Meanwhile, this conference set up 5 awards for "the best poster presentation", and 10 awards for the "Martin Schadt travel award". During the conference, we will celebrate professor Yanqing Lu elected the optical society of America (OSA) Fellow. The optical society of America (OSA) is the world's optical authority in the field of international academic organization, and OSA Fellow is the supreme academic honor awarded to the experts in the field of the optical society of America.

Submission

Abstract should include title, summary, and references, and be limited to 500 words. The templates of abstract and feedback are available in download section on the website. All of submissions are encouraged to be done through conference email of SLCP@pku.edu.cn due March 10, 2016.

Registration Fee (Onsite Cash)

A: ¥1200 B: ¥800 (student) C: ¥1300 (Enterprise)

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