

The 4th International Symposium on

HIGH POWER LASER SCIENCE AND ENGINEERING

12-16 April, 2021 Suzhou, China

Co-Chairs



Xian-Tu He

China Academy of Engineering Physics, China



Dianyuan Fan

Shanghai Institute of Optics and Fine Mechanics, CAS, China <u>Shenzhen</u> University, China



Colin Danson

AWE/CIFS, Physics Department, Imperial College London, UK

Plenary Speakers

Patrick Audebert

Michael Campbell University of Rochester, USA

Colin Danson

AWE/CIFS, Physics Department, Imperial College London, UK

Constantin Haefner

Fraunhofer Institute for Laser Technology ILT, Germany

Xian-Tu He CAEP, China

Ryosuke Kodama

Osaka University, Japan

Peter Norreys

University of Oxford, UK

Hideaki Takabe

Institute of Radiation Physics, Helmholtz Zentrum Dresden Rossendorf, Germany

Justin Wark

University of Oxford, UK

Jie Zhang Institute of Physics, CAS, China

More will join us!

Shanghai Institute of Optics and Fine Mechanics (SIOM), Chinese Academy of Sciences (CAS), and will be held on April 12-16, 2021 in Suzhou, China.

The 4th International Symposium on High Power Laser

Science and Engineering (HPLSE2021) is organized by

HPLSE is held every two years, and aims at bringing together worldwide scientists and engineers working on the topics of high energy density physics, high power laser, high power laser related components, and advanced laser technologies and applications.

We warmly welcome you to come and join us to share your great progress and experience!

Topics

- 1. High energy density physics
- 2. High power laser systems
- 3. Laser components for high power laser
- 4. Advanced laser technologies and applications

Important Deadlines

31 Jan. , 2021	Abstract Submission
26 Feb. , 2021	Abstract Acceptance Notification
31 Mar 2021	Farly-Bird Registration













