

About ISUPTW 2024

International Symposium on Ultrafast Phenomena and THz Waves (ISUPTW), an international symposium, provides a platform for strengthening the collaboration and exchange among worldwide researchers in academia and industry and promoting the development in Ultrafast and Terahertz science and technology. The biennial symposium, initiated in 2002, has been held in Beijing, Shanghai, Nanjing, Tianjin, Xi'an, Wuhan, Chongqing, Changsha, Chengdu and Qingdao. It brings together scholars, researchers, engineers and students from more than 10 countries and typically hosts about 150-400 participants.

ISUPTW 2024 will be hosted by Aerospace Information Research Institute, Chinese Academy of Sciences in Guangzhou at Nov. 15-18, 2023. Two symposia, THz Science and Technology and Ultrafast phenomena, are being arranged in the symposium with the scope ranging from basic research to application, including the fields of terahertz and ultrafast phenomena.

Guangzhou, the third largest city in China, is the capital of Guangdong Province and a bustling business center. Located at the mouth of the Pearl River and adjacent to Hong Kong, Guangzhou has been an important strategic port for hundreds of years.

Welcome to ISUPTW 2024! Welcome to Guangzhou!

Conference Chairs



Yirong Wu
Aerospace Information Research Institute,
CAS, China



X.-C. Zhang
University of Rochester, USA



Zhiyi Wei
Institute of Physics, CAS, China



Guangyou Fang
Aerospace Information Research Institute,
CAS, China

General Conference Chairs



Tianwu Wang
Aerospace Information Research Institute,
CAS, China

Symposium Chairs



Min Hu
University of Electronic Science and
Technology of China, China



Jianing Chen
Institute of Physics, CAS, China

Abstract Submission

An Enalish abstract within 300 words in a specified layout should be submitted through the onlinesubmission system. ***You can download the abstract template from the submission page of the official website.***

Symposium

Topics may include, but are not limited to:

Symposium I: Terahertz science and technology

- Terahertz Sources
- Terahertz Detectors
- Terahertz Functional Devices
- Terahertz Materials and Physics
- Terahertz Spectroscopy and Imaging
- Other applications of THz technology

Symposium II: Ultrafast Phenomena

- Ultrafast laser technology and facility
- Ultrafast laser interaction with matters
- Ultrafast Spectroscopy and Imaging
- Ultrafast laser filamention and application
- EUV/X ray source and attosecond science
- Other applications of ultrafast optics

Important Dates

- | Abstract Submission Deadline August 10, 2024
- | Acceptance Notification Deadline September 20, 2024
- | Full Paper Submission Deadline November 30, 2024
- | Early Bird Registration Deadline October 20, 2024
- | Conference Date September 15-18, 2024

Contact info

Tel: +86-021-69895591 | Mobile: +86-18721506587 | Email: isuptw@learningconf.cn | Website: <http://isuptw.net/>