

The Third International Conference on Earth & Space: from Infrared to Terahertz (ESIT 2024)

Sep. 20–22, 2024 | Hangzhou, China

Important Dates

- | Abstract Submission Deadline--**August 15, 2024**
- | Early Bird Registration Deadline-- **September 5, 2024** (Online registration and payment required)
- | Manuscript Submission Deadline-- **September 25, 2024**

General Chairs

Junhao Chu	Shanghai Institute of Technical Physics, Chinese Academy of Sciences Hangzhou Institute for Advanced Study, University of Chinese Academy of Sciences Institute of Optoelectronics, Fudan University
Antoni Rogalski	Military University of Technology
Jianyu Wang	Hangzhou Institute for Advanced Study, University of Chinese Academy of Sciences Shanghai Institute of Technical Physics, Chinese Academy of Sciences

General Co-Chairs

Lei Ding	Shanghai Institute of Technical Physics, Chinese Academy of Sciences
Manijeh Razeghi	Northwestern University
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Shengcai Shi	Purple Mountain Observatory, Chinese Academy of Sciences
Shengli Sun	Shanghai Institute of Technical Physics, Chinese Academy of Sciences
Xiaohua Tong	Tongji University
Long Zhang	Shanghai Institute of Optics and Fine Mechanics Hangzhou Institute for Advanced Study, University of Chinese Academy of Sciences
Jianzhong Su	Tianjin Jinhang Institute of Technical Physics
Rongbin Ji	Kunming Institute of Physics
Tao Wang	North China Institute of Optoelectronics Technology
Alexander Shkurinov	Lomonosov Moscow State University

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Executive Chairs

Ning Dai | Hangzhou Institute for Advanced Study, University of Chinese Academy of Sciences

Weida Hu | Shanghai Institute of Technical Physics, Chinese Academy of Sciences

Sub-Committee

Track 1: Infrared frontier physics and devices

Chairs:

Zhichuan Niu
Institute of Semiconductors, Chinese Academy of Sciences

Piotr Martyniuk
Military University of Technology

Track 2: Terahertz and Millimeter Waves

Chairs:

Zhiming Huang
Shanghai Institute of Technical Physics, Chinese Academy of Sciences

Zhang Chao
University of Wollongong

Carlo Sirtori
École Supérieure de Paris

Track 3: Remote Sensing and Space Exploration

Chairs:

Zhiping He
Shanghai Institute of Technical Physics,
Chinese Academy of Sciences

Yuwei Chen
FGI, Finnish Geospatial Research Institute

Track 4: Digital Earth and Intelligent Cognition

Chairs:

Lizhe Wang
China University of Geosciences (Wuhan)

Guoying Zhao
Center for Machine Vision and Signal Analysis, University of Oulu

Track

Track 1: Infrared frontier physics and devices

Track 3: Remote Sensing and Space Exploration

Track 2: Terahertz and Millimeter Waves

Track 4: Digital Earth and Intelligent Cognition

Contact us

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Host



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