



October 29-31, 2023

Wuhan, China

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Call for papers

INTRODUCTION

IACOP aims to bring together international experts, scholars and industry elite, to build a platform marked by diversity, openness and innovation, and to promote innovation and industrial application in the fields of optics and photonics. That is, Use Photonics, Connect the World. IACOP welcomes in-depth peer-reviewed insights and outputs on basic research, applications or enhancements of photonics-based technologies, with a special focus on Information Optics.

CONFERENCE CHAIR KEYNOTE SPEAKERS



Prof. Yang Yue
SPIE fellow
Xi'an Jiaotong
University



Prof. Fujun Zhang
Beijing Jiaotong
University



Prof. Xizheng Ke
Xi'an University of
Technology



Asso. Prof. Xukun Yin
Xidian
University



Prof. Mário F. S. Ferreira
University of
Porto



Asso. Prof. Chenyang Gao
Chinese Academy
of Medical Sciences
& Peking Union
Medical College

SPECIAL SESSIONS

IACOP-BDOT'23: Breaking Developments of Optical Technology

IACOP-MVS'23: Molecular Vibration Spectroscopy

IACOP-QCIS'23: Quantum Cryptography and Information Security

IACOP-ICO'23: Imaging and Computational Optics

IACOP-OSM'23: Optical Sensor and Measurement

CONFERENCE PROCEEDINGS

IACOP2023 accepted and presented papers will be published in International Conference Proceedings by **SPIE (ISSN: 0277-786X)**, submitted to **Ei Compendex, Scopus, CPCI**, and other scholarly indexes, to ensure maximum awareness of the Proceedings.

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- More details, welcome to contact Ms. Rachel Zhang Tel: 13297925911 Email: info@iacop.cn