



The banner features a dark blue background with a glowing blue globe and a network of light blue lines. At the top left, the word "OPTICA" is displayed in white, followed by the "ECS" logo and three circular institutional logos. In the center, the "QPhotonix 2023" logo is shown with "Jinhua - China" underneath. Below this, the main title "International Conference on Quantum Photonics" is written in a large, white, sans-serif font. Underneath the title, the date and location "November 2023 | Jinhua · China" are displayed in a smaller white font.

Home   Committee   Topics   Program and Speakers   Paper Submission   Publication   Registration   Attending Information   Contact us

## Welcome to QPX2023

In recent years, quantum technology has made rapid progress worldwide. Human society is moving towards "the Second Quantum Revolution", represented by quantum computing, quantum communication, quantum precision measurement and other technologies.

In order to present ground-breaking achievements in science, great endeavors in promoting cross-disciplinary research, and the latest progress of engineering applications that are related to quantum optics and quantum information, **the International Conference on Quantum Photonics (QPhotonIX 2023)** will be held on November 24-27, 2023 in Jinhua, China.

We warmly invite the scientists, engineers, technicians, enterprisers, graduate students and people simply interested in quantum science to attend the frontier and multi-disciplinary global communication events.

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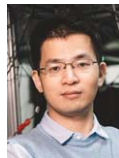
(Southern University of Science and Technology, China)



**Jun Zhang**

(Beijing Institute of Technology, China)

### Executive Chair



**Chaoyang Lu**

(University of Science and Technology of China)

## Important Dates

### Abstract Submission Deadline:

October 30, 2023 (UTC+8:00) (Last Round)

### Acceptance Notification:

November 5, 2023

### Early-bird Registration Deadline:

October 24, 2023

### Conference Dates:

November 24-27, 2023

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