

11th EPS-QEOD Europhoton Conference

EUROPHOTON

SOLID-STATE, FIBRE, AND WAVEGUIDE COHERENT LIGHT SOURCES

25-30
August 2024

Vilnius, Lithuania
www.europhoton.org



1th EPS-QEOD Europhoton Conference

EUROPHOTON

SOLID-STATE, FIBRE, AND WAVEGUIDE COHERENT LIGHT SOURCES

General Chair

Andrejus Michailovas, FTMC Center for Physical Sciences and Technology, Ekspla, Vilnius, Lithuania

Programme Chair

Jacob Mackenzie, Optoelectronics Research Centre University of Southampton, Southampton, UK

Sub-Committee Chairs

Eric Cormier, Department of Science and Technology, University of Bordeaux, Talence, France

Federico Pirzio, Dept. of Electrical, Computer and Biomedical Engineering, University of Pavia, Pavia, Italy

MAIN TOPICAL AREAS

- Solid-State Lasers
- Fibre and Waveguide Devices

PROGRAM ALSO INCLUDES

- Summer School
- Half-day special Symposium – Quantum Photonic Technologies



European Physical Society



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FOR MORE INFORMATION VISIT

www.europhoton.org

FOR EXHIBIT OPPORTUNITIES CONTACT

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This conference is organized by the European Physical Society in cooperation with the Quantum Electronics and Optics Division (QEOD) of the European Physical Society (EPS).

Conference Venue

Radisson Blu Hotel Lietuva,
Konstitucijos Av. 20, Vilnius, LT-09308, Lithuania

Abstract Submission Deadline

Wednesday 10 April 2024