10th EPS-QEOD Europhoton Conference

EUROPHOTON
SOLID-STATE, FIBRE, AND WAVEGUIDE COHERENT LIGHT SOURCES
28 August – 02 September 2022
Hannover, Germany

www.europhoton.org
10th EPS-QEOD Europhoton Conference

EUROPHOTON
SOLID-STATE, FIBRE, AND WAVEGUIDE COHERENT LIGHT SOURCES

Program includes
Two-day Summer School
Half-day special Symposium

General Chair
Uwe Morgner, Cluster of Excellence PhoenixD,
Leibniz University Hannover, Germany

Programme Chair
Markus Pollnau, Advanced Technology Institute,
University of Surrey, United Kingdom

Sub-Committee Chairs
Jacob Mackenzie, University of Southampton, United Kingdom
Andrejus Michailovas, EKSPLA, Lithuania

Summer School Speakers:
Marc Hanna, CNRS - Université Paris-Saclay, France
Ursula Keller, ETH Zürich, Switzerland
Michael Kues, Leibniz University Hannover, Germany
Anne L’Huillier, University of Lund, Sweden
Derryck Reid, Heriot-Watt University, Edinburgh, United Kingdom
Andreas Tünnermann, University and Fraunhofer-Institute Jena, Germany

For more information visit:
www.europhoton.org

For exhibit opportunities contact:
conferences@eps.org

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:
Hannover, Germany

Abstract submission deadline:
Monday, 25th April 2022