Call for Abstracts & Guidelines

GREEN PHOTONICS Workshop 2024, Jena & Online, May 27 - 29

Share your work with an increasingly growing community of companies, organizations, and individuals to **connect** with solution providers, researchers, and industry leaders, and **make a difference** by exploring the possibilities of photonics-driven solutions for creating a positive environmental impact.

Put your solutions and research at the spotlight and boost your visibility by actively participating through presenting at the GREEN PHOTONICS Workshop and

- Get international recognition of a continuously growing community of responsibly acting leaders
- Take advantage of strong Photonics and Quantum Networks
- Position your company and **attract workforce.**
- Be **published** in an online abstract supplement shared by the of the supporting networks



Driving the transition towards a smart and sustainable society is one of the key requirements to reduce greenhouse gas emissions and to move closer towards a sustainable future. Among all technologies, Photonics as **key enabling technology** plays a crucial role to reducing environmental impact, driving the transition towards a smart and sustainable society.

Workshop topics which are addressed to exploring the impact of Photonics Technologies; among many other applications not specifically listed here, are:

- Solid-State Lighting and Displays
- Laser-Assisted Manufacturing and Micro/Nano Fabrication
- Digital learning using XR
- Renewable energy generation
- Energy-efficient optical communication
- Quantum Technologies
- Providing Environmental Monitoring and Analyses Methods

Register <u>here</u>.

Submission deadline is Friday, May 3, 2024, 5 pm CET.

Visit our <u>website</u>.

Guidelines for Abstracts

GREEN PHOTONICS Workshop will collect abstracts from the presenting authors in the form of abstracts, to be uploaded as pdf files.

Abstracts up to two pages (including figures, tables, and references) are allowed.

Please follow the guidelines below to prepare your abstract.

Abstract format

- Characters min. 500 words, max. up to two pages
- Language English
- Font Calibri
- Title 14 (font size)
- Authors, affiliation 12 (font size)
- Text body 11 (font size), justified
- Figures Figures are of high quality and labelled with Figure Captions
- Tables Tables are of high quality and labelled with Table Headings
- References References should be given following scientific standards