



The 6th International Workshop
on Ultraviolet Materials and Devices
iwumd2023.org

5 – 8 June 2023 • Metz, France



Abstract Submission Site is Now Open

Submit your contributions to the 6th
IWUMD Workshop by 20 February 2023

IWUMD23 will gather the top researchers and companies in the field of **UV Materials and Devices**. Organized by Georgia Tech Europe, the European Campus of the Georgia Tech, the congress will present a rich scientific program with plenary and invited talks about established research topics and wide coverage of emerging innovations that are moving the field forward. The research community has already been informed about this event and cordially invited to meet together in Metz.

Over 10 Fields of research will be covered:

- AIN Bulk Crystals and Templates
- Growth and Properties of AlGaN Heterostructures,
- Growth and Properties of Oxides (Ga₂O₃ etc.) and Diamond,
- UV-emitters (Lasers and LEDs) and Detectors,
- Nanostructures and Nanodevices,
- UV Photonics and Photonic Devices,
- Wide-gap Heterostructure Physics,
- UV Characterization Techniques,
- 2D Materials for UV
- Applications (medical and others) of Lasers and LEDs.

Submit Paper:
iwumd2023.org/submission

Key Dates:
**Abstract Submission
Deadline**
20 February 2023

Author Notifications
March 20, 2023

Support:
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General Chair:
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