

5th EUROREGIONAL WORKSHOP ON PHOTOVOLTAICS

EUROREG-PV 2024

20th – 21st June 2024

University of Ljubljana
Faculty of Electrical Engineering
Tržaška cesta 25, Ljubljana, Slovenia



CALL FOR ABSTRACTS

<http://euroreg-pv.fe.uni-lj.si>



Ljubljana castle

Triple bridge

City hall

Faculty building

Organisation:



FE

UNIVERSITY OF LJUBLJANA
Faculty of Electrical Engineering



About the workshop

Workshop is intended for a forum of global trends and current challenges in photovoltaics and nanophotonics in the fields of research, industry and market. Especially PhD students are encouraged to participate. The workshop offers an excellent opportunity to meet and discuss with invited speakers and researchers from across the Europe, get to know their research projects and share the common issues and challenges.

The workshop will consist of but not limited to the following themes:

1. Performance, reliability, and sustainability of photovoltaic systems,
2. Indoor and outdoor monitoring of PV modules and systems,
3. Big-data approach in the field of photovoltaics,
4. Power electronics and other BoS components,
5. Advanced material and device characterization techniques,
6. Advanced concepts of solar cells and PV modules.

Submission guidelines

All abstract submissions should contain no more than 200 words and up to 5 keywords in a MS Word file, using template: http://euroreg-pv.fe.uni-lj.si/Abstract_template.doc

The file should be sent by e-mail to euroreg-pv@lpvo.fe.uni-lj.si. Presentations are planned to be oral and limited to 20 minutes.

Important dates:

May 12th	Abstract submission deadline
May 20 th	Notification of acceptance
June 20 th and 21 st	Workshop

Language Official language of the workshop is English.

Fee Students 50 €, regular participants 100 €.

Details For workshop program and details visit <http://euroreg-pv.fe.uni-lj.si>.

Contact:

Prof. Marko Topič
Chairman of EUROREG-PV 2024
Phone: +386 (0)1 4768 470
E-mail: marko.topic@fe.uni-lj.si

Boštjan Glažar
Chairman of the Organising Committee
Phone: +386 (0)1 4768 953
E-mail: bostjan.glazar@fe.uni-lj.si

<http://euroreg-pv.fe.uni-lj.si>