

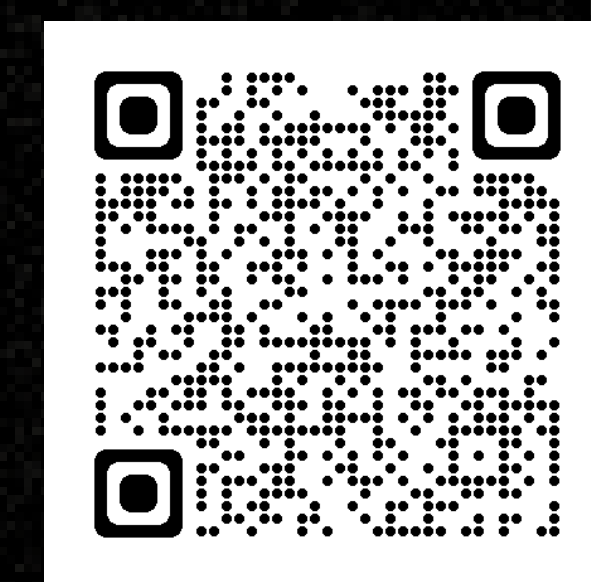
13-17 May 2024
ESO/EUROfusion Garching (Germany)
Register by 29 February 2024

8th EIROforum School on instrumentation

Developing for the future

Benefits of science to society from creativity to innovation

www.eiroforum.org/esi2024



Background picture: European XFEL | Blue Clay Studios



Scientific Organising Committee

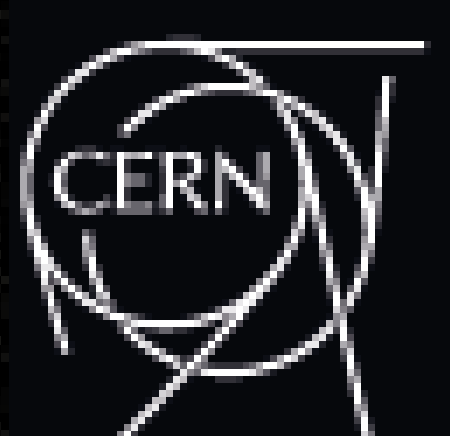
João Figueiredo (EUROfusion, Co-chair)
Sebastian Egner (ESO, Co-chair)
Paolo Mutti (ILL)
Jean-Claude Biais (ESRF)
David Barney (CERN)
Thomas Schneider (EMBL)
Thibaut Prod'homme (ESA)
Steffen Hauf (European XFEL)

Scientific Programme

- Radiation Damage
- Detector Design (Sensor Technologies and Front-end Electronics)
- Control, Data Acquisition, and high data volumes
- Machine Learning and Image processing
- Environmental conditions and sensors
- Optics
- Synchronisation systems
- System Integration and Instrument Design
- Hands on / Practical Sessions (including a visit to the ASDEX Upgrade nuclear fusion reactor)

Local Organising Committee

João Figueiredo (EUROfusion, Co-chair)
Stefanie Schlatt (EUROfusion)
Sebastian Egner (ESO, Co-chair)



EUROfusion

