

CRC 1452: Interdisciplinary Graduate Course Catalysis at Liquid Interfaces

Wednesdays
3:30 pm

IZNF
Seminar Room
Broadcast available
via Zoom

Studon
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|-------------------------------------|---|
| 02.11.22 | Prof. Dr. Erdmann Spiecker
Transmission electron microscopy |
| 09.11.22
Virtual | Prof. Dr. Ivana Ivanović-Burmazović
NMR spectroscopy |
| 14.11.22
12:00
Monday! | PD Dr. Christian Papp
X-ray-based in situ spectroscopy |
| 23.11.22 | PD Dr. Marco Haumann
Reaction engineering fundamentals for SCALMS
SILP and SCILL catalysis |
| 30.11.22 | Dr. Thomas Koller
Surface tension measurements |
| 07.12.22 | Prof. Dr. Tobias Unruh
Molecular Structure at Interfaces observed by X-ray
and Neutron Scattering Techniques |
| 14.12.22 | Prof. Dr. Julien Bachmann
Atomic layer deposition |
| 21.12.22
Virtual | Prof. Dr. Marcus Bär
Chemical and electronic interface structures as
revealed by electron and X-ray spectroscopies |
| 18.01.23 | Prof. Dr. Peter Felfer
Atom probe tomography and 3D nanoanalytics |
| 25.01.23 | Prof. Dr. Jörg Libuda
Vibrational Spectroscopy at (Liquid) Interfaces |
| 01.02.23 | Dr. Alexandra Inayat
Preparation of porous supports |
| 08.02.23 | Prof. Dr. Olga Kasian
Methods in electrochemistry and electrocatalysis |