



JCNS WORKSHOP 2024

TRENDS AND PERSPECTIVES IN NEUTRON SCATTERING: FUNCTIONAL INTERFACES

October 08th - October 11th, 2024 | Tutzing, Germany

TOPICS

- functional magnetic thin films and heterostructures
- nanoparticles
- bio-interfaces
- emulsions
- interfaces in energy materials
- hard-soft interfaces
- industrial applications

CONFIRMED INVITED SPEAKERS

Marité Cárdenas Gomez (Biofisika Institute)
 David Cortie (ANSTO)
 Tom Headen (ISIS)
 Theresia Heiden-Hecht (JCNS)
 Claas Hövelmann (BASF Coatings GmbH)
 Elizabeth Martín Jefremovas (Uni Mainz)
 Neelima Paul (FRM II)
 Asmaa Qdemat (JCNS)
 Thomas Saerbeck (ILL)
 Michael Schneider (SwissNeutronics A.G.)
 Daniel Söderberg (KTH)
 Annika Stellhorn (ESS)
 Claire Villevieille (Grenoble INP)
 Giuseppe Vitiello (University of Naples)
 Dominika Zákutná (Charles University)

DEADLINES

Opening of registration	March, 11 th
Submission of abstracts	June, 30 th
Notification of acceptance	August, 14 th
Final registration	Sept, 20 st
Payment	Sept, 23 rd

WORKSHOP FEE (EARLY BIRD)

Full fee (including onside lodging):
550 EUR (incl. VAT)

Students:
320 EUR (incl. VAT)

CONTACT

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