

HIRES 2026

Synergies in High RESolution Spectroscopy

10-13
March
ILL, France

DEADLINES

ABSTRACT SUBMISSION 30 NOV. 2025

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TOPIC

The workshop will bring together researchers in the fields of neutron spin-echo, backscattering, and time-of-flight (TOF) spectroscopy. It aims to highlight the strengths and synergies of these techniques, while also showcasing their interplay with other non-neutron-based methods.

Participation is not limited to neutron experts—users of complementary techniques who wish to expand their research toward neutron scattering are also warmly welcome.

Confirmed speakers:

- JUAN COLMENERO, Univ. Basque Country, Spain
- OLIVIER DELAIRE, Duke University, USA
- ANTONIO FARAONE, NIST, USA
- ELSA LHOTEL, Institut Néel, France
- TATSUHITO MATSUO, Hiroshima International University, Japan
- ROSS STEWART, ISIS, United Kingdom
- PAULINA SZYMONIAK, BAM, Germany



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