

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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