



# MORIS user workshop

## Wednesday, 26 April 2023

### High resolution spectroscopy - UYL 04 20 - JCNS Meeting room (15:30 - 18:00)

-Conveners: Arantxa Arbe

time	[id] title	presenter
15:30	[18] Dynamics of amyloid fibers and their hydration water as studied by neutron spectroscopy	WEIK, Martin
16:00	[49] Considerations for achieving polarization analysis for high resolution QENS	BABCOCK, Earl
16:30	[16] Present and Perspectives in Neutron Scattering for Molecular Biophysics	STADLER, Andreas
17:00	[37] Passive Magnetic Shielding for the J-NSE "PHOENIX"	HOLDERER, Olaf
17:30	[90] Hemoglobin diffusion and polymerization in HbF <sub>x</sub> HbS <sub>1-x</sub> compounds	Prof. BARTOLUCCI, Pablo LONGEVILLE, Stéphane

# Thursday, 27 April 2023

## High resolution spectroscopy - UYL 04 20 - JCNS Meeting room (10:15 - 11:45)

-Conveners: Arantxa Arbe

time	[id] title	presenter
10:15	[95] dynamics of liquid alloys studied by quasielastic neutron scattering	YANG, Fan
10:45	[89] Upgrade concept for TOFTOF in the 21st Century	WOLF, Marcell
11:15	[100] Experiences and challenges with QENS experiments under in-situ illumination	PIEPER, Jörg

## High resolution spectroscopy - UYL 04 20 - JCNS Meeting room (12:15 - 13:15)

-Conveners: Arantxa Arbe

time	[id] title	presenter
12:15	[88] High resolution spectroscopy and Larmor diffraction	KELLER, Thomas
12:45	[77] Wrap up	