

International Collaboration on Advanced Neutron Sources

Wednesday, 1 November 2023

Instruments: Neutron polarisation/neutron optics - V6, the 4th floor (09:00 - 10:35)

-Conveners: Peter Falus

time	[id] title	presenter
09:00	[105] Wide-angle polarization analysis at ISIS: past, present, and future (Keynote)	NILSEN, Gøran
09:25	[106] Status of the He-3 spin filter station at MLF (Invited)	OKU, Takayuki
09:50	[107] Neutron polarization platform focus on 3He at CSNS (Invited)	TONG, Xin
10:15	[135] The progress of neutron chopper development for CSNS	WANG, Ping

Instruments: Neutron polarisation/neutron optics - V6, the 4th floor (16:15 - 16:55)

-Conveners: Tianhao Wang

time	[id] title	presenter
16:15	[179] How to reduce the vibration of neutron choppers	ZHANG, Qing
16:35	[162] Development of Spherical Neutron Polarimetry devices at CSNS	DONG, Yuchen

Thursday, 2 November 2023

Instruments: Neutron polarisation/neutron optics - V6, the 4th floor (11:00 - 12:25)

-Conveners: Takayuki Oku

time	[id] title	presenter
11:00	[108] Wide-Angle Solid State Polarization Analysis for MAGiC (Invited)	KLAUSER, Christine
11:25	[177] Development of polarized neutron capability at the CSNS	WANG, Tianhao
11:45	[181] Background sources in Advanced High-Pressure Neutron Scattering Experiments	MA, Zhanwen
12:05	[178] The operation and maintenance status of neutron chopper system for CSNS	CAI, Weiliang