

i2ns

Tuesday, October 19, 2021

Poster session: Poster session (5:30 PM - 7:00 PM)

time	[id] title	presenter
5:30 P	[M4] Inelastic Neutron Scattering Measurements of ClathrateHydrates for the HighNESS Project	CZAMLER, Valentin
5:40 P	[M8] From one- to two-magnon excitations in the S = 3/2 magnet β -CaCr ₂ O ₄	SONGVILAY, Manila
5:50 P	[M9] Using Generative Adversarial Networks to match experimental and simulated inelastic neutron scattering data	ANKER, Andy Sode
6:00 P	[M11] ALSA – Automatic Laue Sample Aligner	Dr ČERMÁK, Petr
6:10 P	[M10] MIEZE - Neutron spin-echo optimized for magnetic materials	JOCHUM, Johanna
6:20 P	[M2] Panther - a new single-crystal thermal-neutron time-of-flight spectrometer	Dr FÅK, Björn
6:30 P	[M3] Geometry and resolution calculations of the new INS spectrometer at FLNP JINR	Mrs KLEPACKA, M.K.
6:40 P	[M7] Exploiting symmetry with brille	TUCKER, Gregory