

MLZ User Meeting & German Neutron Scattering Conference 2020

Thursday, December 10, 2020

DN2020: Magnetism: Part 1/1 (1:30 PM - 3:00 PM)

-Conveners: A. Schneidewind

time	[id] title	presenter
1:30 PM	[15] Signature of defect-induced symmetry breaking in magnetic neutron scattering	Prof. MICHELS, Andreas
1:45 PM	[113] Single crystal investigations on the new multiferroic material $\text{LiFe}(\text{WO}_4)_2$	BIESENKAMP, Sebastian
2:00 PM	[144] Critical magnetic fluctuations in Ca_2RuO_4 studied by neutron spin-echo and triple-axis spectroscopy	TREPKA, Heiko
2:15 PM	[148] Magnetic structure of the frustrated fcc iridate $(\text{NH}_4)_2\text{IrCl}_6$: A candidate $J_{\text{eff}}=1/2$ Mott insulator	Dr KHAN, Nazir
2:30 PM	[214] Vortex Matter of Intertype Superconductors studied by Neutron Methods and Molecular Dynamics Simulations	BACKS, Alexander
2:45 PM	Discussions	