

Deutsche Neutronenstreutagung

Dienstag, 17. September 2024

Session 5: Instrumentation & Data Management II (Chairs: Tobias Neuwirth & Artur Gregor Glavic) - PPS-1 (15:00 - 16:40)

time	[id] title	presenter
15:00	[54] Reducing Background Noise in High-Pressure Neutron Scattering with a Compact Radial Collimator	MA, Zhanwen
15:20	[30] New metal single crystal gas flow cell for in situ neutron diffraction experiments	SIKOLENKO, Vadim
15:40	[90] Novel Neutron Detector Developments - Three Detectors for Neutron Science	
16:00	[138] 25 years with a large position sensitive detector for high intensity powder diffraction at D20, that's enough!	
16:20	[33] Neutron Imaging and Diffraction through Advanced Event-Mode Data Acquisition	