

Joint ESS ILL User Meeting

Wednesday, 5 October 2022

Diffraction and Applied Materials (13:30 - 15:00)

time	[id] title	presenter
13:30	[202] In-situ neutron diffraction studies of phase separation in mixed carbides	HEDSTRÖM, Peter
14:00	[203] In situ neutron diffraction investigation of grain boundary effect on degradation of Superelasticity in near equiatomic NiTi alloy	WANG, Zifan
14:15	[204] Standardization of industrial residual stress measurement for metallic components: diffraction and destructive techniques	CUI, Wen
14:30	[205] Considering instrumentation for a high intensity moderator at the European spallation source	SAMOTHRAKITIS, Stavros
14:45	[221] Free Slot	