



# J-PARC Symposium 2019

## Thursday, September 26, 2019

MLF-RS: Residual Stress, Engineering Materials - Room 101 (3:40 PM - 5:30 PM)

time	[id] title	presenter
3:40☒PM	[80] In-situ neutron diffraction study of cooperative deformation in high-entropy alloys at ultralow temperatures (invited)	WANG, Xun-Li
4:10☒PM	[81] Dynamic Ferrite Transformation Behavior Analyzed by In-Situ Neutron Diffraction during Thermomechanical Processing (invited)	SHIBATA, Akinobu
4:40☒PM	[82] Deformation behavior of directionally solidified Mg-LPSO alloy studied by in-situ techniques	DROZDENKO, Daria
5:00☒PM	[83] Archaeometallurgy Study of Japanese Sword Using Neutron Diffraction	HARJO, Stefanus