

ANBUG-AINSE Neutron Scattering Symposium, AANSS 2020

Friday 13 November 2020

Manufacturing & Engineering: Session 9 (14:50-16:35)

-Conveners: Yun Liu

time	[id] title	presenter
14:50	[127] 'One layer at a time': Unlocking Novel Materials and Structures for Neutron Radiation Environments through Additive Manufacturing	KNOTT, Jonathan
15:20	[112] The effects of Bi addition on the mechanical properties of eutectic Sn-Ag-Cu lead-free solder alloy	Dr OLOFINJANA, Ayodele
15:33	[91] Austenite formation kinetics from multicomponent cementite-ferrite aggregates by in situ neutron powder diffraction	Dr WU, Yuxiang
15:54	[86] Thermal and Mechanical Analyses of Dental Composites for Class II Cavity Restoration in a Molar Tooth: A Finite Element Study	Mr THADATHIL VARGHESE, Jerrin
16:15	[35] Current high-pressure capabilities at ACNS and future plans	MAYNARD-CASELY, Helen