

Australian Synchrotron

Thursday, 19 November 2020

Session 5 - Advanced Materials & Hard Matter (13:00 - 14:30)

time	[id] title	presenter
13:00	[292] Understanding the Mechanisms Bending in Flexible Crystals	CLEGG, Jack
13:30	[243] Developing High Pressure Single Crystal Crystallography at MX	BOER, Stephanie
13:50	[235] Chemical Crystallography at the Australian Synchrotron Macromolecular Beamlines	PRICE, Jason
14:10	[224] Investigation of a 3D-crosslinked nonconjugated Radical Polymer to Tune Electrical Conductivity	Mr AL-QATATSHEH, Ahmed