MLZ Conference: Neutrons for Energy

Monday, 18 July 2016

Session II: H2 Storage (Chair: Anatoliy Senyshyn) (16:00 - 17:50)

time	[id] title	presenter
16:00	[73] Exploring hydrogen and ammonia as energy storage alternatives to fossil fuels: in-situ neutron powder diffraction studies	Prof. DAVID, William
16:50	[5] Hydrogen dynamics in defective graphene	Dr CAVALLARI, Chiara
17:10	[10] Neutron scattering insight at hydrogen storage in sub-nanopores	Dr RUSSINA, Margarita