

Wagga Wagga CMM 2016

Wednesday, 3 February 2016

Invited talk: WM1 (09:00 - 09:30)

time	[id] title	presenter
09:00	[49] Pluto: the next frontier for studies of condensed matter	Dr BRAND, Helen

Invited talk: WM4 (10:00 - 10:30)

time	[id] title	presenter
10:00	[40] Crystalline self-stratification in polymer thin films	GANN, Eliot

Invited talk: WN1 (11:00 - 11:30)

time	[id] title	presenter
11:00	[21] Quantitative Femtosecond Charge Transfer Dynamics at Organic/Electrode Interfaces Studied by Core-Hole Clock Spectroscopy	Dr QI, Dongchen

Invited talk: WA1 (14:00 - 14:30)

time	[id] title	presenter
14:00	[88] Engineering the Diamond Surface for Quantum Technologies	Dr STACEY, Alastair

Invited talk: WA4 (15:00 - 15:30)

time	[id] title	presenter
15:00	[94] Towards Realisation of High-Performance Thermoelectrics for Energy Conversion	Dr CHEN, Zhigang

Thursday, 4 February 2016

Invited talk: TM1 (08:45 - 09:15)

time	[id] title	presenter
08:45	[46] The endless possibilities of graphene on heteroepitaxial silicon carbide	Prof. IACOPI, Francesca

Invited talk: TN1 (11:00 - 11:30)

time	[id] title	presenter
11:00	[69] Atomic-scale understanding of CO ₂ adsorption processes in metal-organic framework (MOF) materials using neutron scattering and ab initio calculations	AUCKETT, Josie

Invited talk: TA1 (14:00 - 14:30)

time	[id] title	presenter
14:00	[106] X-radiation in health and disease: Novel approaches to the study of disease processes and therapy	Prof. MYERS, Damian

Friday, 5 February 2016

Invited talk: FM1 (08:45 - 09:15)

time	[id] title	presenter
08:45	[77] A Morphotropic Phase Boundary in Samarium-modified Bismuth Ferrite Thin Films	VALANOOR, Nagarajan

Invited talk: FN1 (11:00 - 11:30)

time	[id] title	presenter
11:00	[85] Two-dimensional Coulomb gas at negative temperature	Dr SIMULA, Tapio