

Wigner 111 - Colourful and Deep

Tuesday, 12 November 2013

Solid State Physics - Great Lecture Hall (Nagyterem) (14:00 - 15:40)

time	[id] title	presenter
14:00	[42] A first-principles description of the anomalous and spin Hall effects in disordered alloys	Prof. EBERT, Hubert
14:25	[82] The Fermi surface of PdCrO ₂	Prof. DUGDALE, Stephen
14:50	[47] Chiral asymmetry in nanomagnetism	Prof. SZUNYOGH, Laszlo
15:15	[46] Recent Advances in the Korringa-Kohn-Rostoker Green Function Method	Prof. ZELLER, Rudolf

Solid State Physics - Great Lecture Hall (Nagyterem) (16:00 - 17:00)

time	[id] title	presenter
16:00	[45] Magnetic materials modelling ab-initio: fluctuating Wigner-Seitz cell magnetic moments, electron scattering resonances and strong electron correlations	Prof. STAUNTON, Julie
16:25	[95] Identification and characterization of solid-state single photon emitters	Dr GALI, Ádám