

2015 CAP Congress / Congrès de l'ACP 2015

Monday 15 June 2015

M2-5 Nuclear Astrophysics (DNP) / Astrophysique nucléaire (DPN) - CCIS L1-140 (15:45-17:15)

-Conveners: Barry Davids

time	[id] title	presenter
15:45	[835] The turbulent hydrodynamics and nuclear astrophysics of anomalous stars from the early universe	HERWIG, Falk
16:15	[454] Quark-Novae : Implications to High-Energy and Nuclear Astrophysics	Prof. OUYED, Rachid
16:45	[712] Hadronic-to-Quark-Matter Phase Transition: Effects of Strange Quark Seeding.	Mr WELBANKS, Luis