

TAUP 2013

Tuesday 10 September 2013

High Energy Astrophysics II (16:00-17:40)

time	[id] title	presenter
16:00	[143] First Evidence of High-Energy Extraterrestrial Neutrinos at IceCube	Dr KOPPER, Claudio
16:20	[150] Measurement of the diffuse neutrino flux by a global fit to multiple IceCube results	Mr MOHRMANN, Lars
16:40	[133] Revealing Deaths of Massive Stars with High-Energy Neutrinos	Dr MURASE, Kohta
17:00	[52] Studying the chemical composition of the highest energy cosmic rays with the Pierre Auger Observatory	BELLIDO, J.
17:20	[106] Constraints and measurements of hadronic interactions in extensive air showers with the Pierre Auger Observatory	CAZON, Lorenzo