

IPA 2013

Monday 13 May 2013

Cosmic-Ray Theory / Experiments II: Doug Bergman, convenor (16:00-17:30)

time	[id] title	presenter
16:00	[54] Study of TeV-PeV cosmic-ray anisotropy with the IceCube, IceTop, and AMANDA detectors	SANTANDER, Marcos
16:18	[53] Cosmic Ray Physics with ARGO-YBJ	Dr IUPPA, Roberto
16:36	[9] Sensitivity of Auger and JEM-EUSO to Ensemble Fluctuations in the Ultra-High Energy Cosmic Ray Flux	Dr THOMAS, Paul
16:54	[44] Deflections of UHECRs from Cen A in the Galactic magnetic field	KEIVANI, Azadeh
17:12	[33] Newborn pulsars as ultrahigh energy cosmic accelerators	FANG, Ke