

TeV Particle Astrophysics 2013

Monday 26 August 2013

High-energy neutrino - Huntington (14:00 - 16:00)

-Conveners: Kara Hoffman; Elisa Resconi

time	[id] title	presenter
14:00	[99] Searches for Point and Extended Sources of Neutrinos with the IceCube Detector	FEINTZEIG, Jake
14:24	[100] Search for Neutrinos from Gamma-Ray Bursts with ANTARES	SCHMID, Julia
14:48	[101] Search for Prompt Neutrino Emission from Gamma Ray Bursts with IceCube	RICHMAN, Mike
15:12	[102] Search for correlation of high-energy starting events in IceCube with GRBs	TABOADA, Ignacio
15:36	[113] Neutrino-Induced Cascades with IceCube	KIRYLUK, Joanna

High-energy neutrino (16:30 - 18:30)

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time	[id] title	presenter
16:30	[104] Analysis of the High-Energy Starting Events in IceCube	KOPPER, Claudio
16:54	[103] Demystifying the PeV Cascades in IceCube: Less (Energy) is More (Events)	LAHA, Ranjan
17:18	[106] Performance of the ARIANNA Neutrino Telescope	REED, Corey
17:42	[107] Reconstructing Askaryan Electric Fields in ARIANNA	HANSON, Jordan
18:06	[108] PRIDE – Passive Radio Ice Depth Experiment - An Instrument to Measure Outer Planet Lunar Ice Depths from Orbit using Neutrinos	MILLER, Tim