

DPF 2011**Tuesday, 9 August 2011****Neutrino Physics: Chaired by Jon Urheim - 550 (14:00 - 15:30)****-Conveners: Sam Zeller;**

time	[id] title	presenter
14:00	[409] Solar and Atmospheric Neutrino Physics with Super-Kamiokande	WENDELL, Roger
14:20	[416] Low Energy Neutrino Astronomy in Super-Kamiokande	Dr SMY, Michael
14:40	[311] MINOS Electron-neutrino Appearance Analysis	Dr HUANG, Xiaobo
14:55	[193] Search for Electron Neutrino Appearance in MINOS	Mr ORCHANIAN, Mhair
15:15	[152] Electron Antineutrino Appearance in MINOS	Mr SCHRECKENBERGER, Adam

Neutrino Physics: Chaired by Ed Kearns - 550 (16:00 - 18:00)**-Conveners: Sam Zeller; Edward Kearns;**

time	[id] title	presenter
16:00	[149] Constraints on non-standard neutrino-matter interactions from MINOS	ISVAN, Zeynep
16:20	[301] Neutrino Oscillation Results from T2K	LOPEZ, Glenn
16:40	[100] NOvA: Present and Future	Dr DAVIES, Gavin
17:00	[155] Daya Bay Neutrino Experiment: Goal, Progress and Schedule	Dr WANG, Zhe
17:20	[415] The 600 Ton ICARUS Liquid Argon Experiment at the LNGS	Prof. CLINE, David
17:40	[379] Status of the Long-Baseline Neutrino Experiment LBNE	URHEIM, Jon

Wednesday, 10 August 2011

Neutrino Physics: Chaired by Morgan Wascko - 550 (14:00 - 16:00)

-Conveners: Sam Zeller; Danny Marfatia

time	[id] title	presenter
14:00	[349] Neutrino-Nucleus Interactions	Dr TAYLOE, Rex
14:40	[308] Highlights from MINERvA's first year	Dr MCGOWAN, Aaron
15:00	[513] The MINERvA Detector: Description and Performance	OSMANOV, Bari
15:20	[153] Charged Current Quasi-Elastic Scattering of Muon Neutrinos at the T2K Near Detector	Mr KIRBY, Brian
15:40	[15] Neutrino Studies with the T2K P0D Detector	BEZNOSKO, Dmitriy

Thursday, 11 August 2011

Neutrino Physics: Chaired by John Beacom - 550 (10:30 - 12:30)

-Conveners: Sam Zeller;

time	[id] title	presenter
10:30	[351] Neutrino Physics with SciBooNE	Dr WASCKO, Morgan
10:50	[172] Neutrino interactions in the NOvA near detector prototype	Dr NOWAK, Jaroslaw
11:10	[106] Early Neutrino Data in the NOvA Near Detector	BETANCOURT, Minerba
11:30	[377] SciNOvA: A measurement of neutrino-nucleus scattering in a narrow-band beam	TIAN, Xinchun
11:50	[342] Lorentz noninvariant neutrino oscillations without neutrino masses	Prof. WHISNANT, Kerry
12:10	[348] Three-Parameter Lorentz-Violating Model for Neutrino Oscillations	DIAZ, Jorge S

Friday, 12 August 2011

Neutrino Physics: Chaired by Mayly Sanchez - 550 (08:00 - 10:00)

-Conveners: Sam Zeller; ; Mayly Sanchez

time	[id] title	presenter
08:00	[63] Data Quality and Performance of the NO ν S ν A Prototype Detector	LEIN, Susan
08:20	[51] The DAQ Software System For NO ν A Experiment	Dr TIAN, Xinchun
08:40	[188] Charged Particle Tracking in NO ν A	RADDATZ, Nicholas
09:00	[419] KATRIN: an experiment to determine the neutrino mass	Dr FRÄNKLE, Florian
09:20	[427] Project 8: Using Radio Frequencies to Measure the Neutrino Mass	Dr OBLATH, Noah
09:40	[147] The Majorana Demonstrator Project	AVIGNONE, Frank

Neutrino Physics: Chaired by Kerry Whisnant - 550 (10:30 - 12:30)

-Conveners: Sam Zeller; ; Kerry Whisnant

time	[id] title	presenter
10:30	[428] Short Baseline Neutrino Oscillations	Dr PAVLOVIC, Zarko
10:50	[158] Confronting Recent Neutrino Oscillation Data with Sterile Neutrinos	KARAGIORGI, Georgia
11:10	[324] Simulation of Reactors for Antineutrino Experiments Using DRAGON	Dr WINSLOW, Lindley
11:30	[256] Searching for Coherent Neutrino Scattering at a Decay-at-Rest Neutrino Source	Prof. FIGUEROA-FELICIANO, Enectali
11:50	[514] Constraining Sterile Neutrinos at IceCube	GAO, Yu

Neutrino Physics: Chaired by Charlie Baltay - 550 (16:00 - 17:00)

-Conveners: Sam Zeller;

time	[id] title	presenter
16:00	[386] The ArgoNeuT experiment	GUENETTE, Roxanne
16:30	[182] The MicroBooNE Experiment	IGNARRA, Christina