

The 2009 Europhysics Conference on High Energy Physics

Friday, July 17, 2009

I. Neutrino Physics - Middle Lecture Hall B (9:00 AM - 6:10 PM)

time	[id] title	presenter
9:00 AM	[M8] KATRIN: an experiment to determine the neutrino mass	Mr FRAENKLE, Florian
9:15 AM	[M65] Search for double beta decay with NEMO-3	Dr BEILLET-KOVALENKO, Vera
9:35 AM	[M01] Search for neutrinoless double beta decay of Ge-76 with the GERmanium Detector Array "GERDA"	Prof. BRUGNERA, Riccardo
9:55 AM	[M8] Status of Cuore experiment and last results from Cuoricino	Dr GUARDINCERRI, Elena
10:15 AM	[M14] Double Chooz experiment	Dr PALOMARES, Carmen
10:30 AM	coffee break	
11:00 AM	[M8] The Daya Bay Reactor Neutrino Oscillation Experiment	Mr PEC, Viktor
11:15 AM	[M5] Last Borexino Result	Dr MISIASZEK, Marcin
11:35 AM	[M8] MiniBooNE experiment: recent results and future plans	Dr OSMANOV, Bari
11:55 AM	[M1] Recent Results from the MINOS Experiment	Dr EVANS, Justin
12:15 PM	[M3] Status of the OPERA neutrino experiment	Dr PESSARD, Henri
12:35 PM	lunch break	
2:30 PM	[M71] Status of the T2K experiment	Dr SAKASHITA, Ken
2:45 PM	[M69] The International Design Study for the Neutrino Factory	Prof. BLONDEL, Alain
3:00 PM	[M82] The LAGUNA project - towards the giant, liquid base detectors for proton decay searches and for low energy neutrino astrophysics.	Prof. KISIEL, Jan
3:15 PM	[M9] Measurements of Neutrino-Electron Scattering Cross-Section and the Electroweak Parameters at the Kuo-Sheng Reactor Neutrino Laboratory	Dr DENIZ, Muhammed
3:45 PM	[M96] Single pion production induced by neutrino-nucleon interactions	Dr GRACZYK, Krzysztof
4:00 PM	coffee break	
4:30 PM	[M64] Lepton Flavour Violation in Models with A4 Flavour Symmetry.	Dr FERUGLIO, Ferruccio
5:10 PM	[M73] Minimal flavour seesaw models	Mr HERNÁNDEZ, Daniel
5:30 PM	[M32] Constraining nonstandard neutrino-electron interactions	Dr MIRANDA, Omar
5:50 PM	[M59] On the Interplay Between the 'Low' and 'High' Energy CP-Violation in Leptogenesis.	Mr MOLINARO, Emiliano