

Rencontres de Moriond EW 2014

mardi 18 mars 2014

Young Scientist Forum 2: YSF2 (19:30 - 20:30)

time	[id] title	presenter
19:30	[165] Neutrinos from active galactic nuclei to Icecube	M. SABA, Isaac
19:38	[164] Probing the mass hierarchy in reactor neutrino oscillations	Dr CAPOZZI, Francesco
19:46	[125] First measurements with the KATRIN spectrometer and detector section	Dr WANDKOWSKY, Nancy
19:54	[150] Search for Dark Matter with Liquid Argon and Pulse Shape Discrimination: Results from DEAP-1 and status of DEAP-3600.	Dr GOREL, Pierre
20:02	[124] Lepton Flavor Violation with dimension 6 operators	NAJJARI, Saereh
20:10	[106] Search for Non-Standard Interactions by atmospheric neutrino	M. FUKASAWA, Shinya