

GDR Neutrino - LPNHE Paris

mardi 28 avril 2009

GT3 (11:30 - 13:00)

time	[id] title	presenter
11:30	[23] Future supernova neutrino observations: what can we learn ? (Alessandro Mirizzi - Max Planck Insitute for Physics)	
12:00	[27] SUSY radiative corrections & CP violation effects on supernova neutrinos (Charles-Christophe Jean-Louis - LPT Orsay, Jerome Gava - IPN Orsay)	
12:30	[22] Experimental challenges towards the detection of relic neutrinos with unstable nuclei (Marcello Messina - LHEP University of Bern)	