

Frontiers of liquid Scintillator Technology (FroST16)

Friday, 18 March 2016

Physics Topics: Impact of and requirements for LS measurements (09:45 - 12:30)

time	[id] title	presenter
09:45	[35] Mass Hierarchy and CP Violation	Dr WORCESTER, Elizabeth
10:10	[36] Neutrinoless DBD	Prof. CHEN, Mark
10:30	[69] Normal Hierarchy overview	Prof. BILLER, Steve
10:50	Coffee break	
11:15	[37] Solar Neutrinos	Dr SMY, Michael
11:40	[38] Supernova	Prof. VAGINS, Mark
12:05	[39] DSNB	Prof. WURM, Michael

Physics Topics (14:00 - 15:25)

time	[id] title	presenter
14:00	[42] Proton Decay	Prof. SVOBODA, Robert
14:25	[80] Geoneutrinos	Prof. GRATTA, Giorgio
15:00	[44] Sterile Neutrinos	Prof. LINK, Jonathan