

CPAD Instrumentation Frontier Meeting

Tuesday, 6 October 2015

Parallel Session: Solid State Detectors - Bluebonnet Ballroom (10:30 - 17:30)

time	[id] title	presenter
10:30	[144] Superconducting Detectors for Coherent Neutrino Scattering, Low Mass Dark Matter - I	FIGUEROA-FELICIANO, Enectali
11:00	[145] Towards Single-Electron Sensitive Large Mass Cryogenic Detectors for Dark Matter and Coherent Neutrino Interactions	MIRABOLFATHI, Nader
11:30	[146] SQUIDS and Parametric Amplifiers for Light Field DM	CHAUDHURI, Saptarshi
12:00	[147] TES Detectors for Beta Decay Neutrino Physics	ULLOM, Joel
12:30	Lunch	
13:30	[148] Transition Edge Sensors for Double Beta Decay applications	HENNINGS-YEOMANS, RAUL
14:00	[151] Solid State Detectors for Applied Nuclear Science	COOPER, Ren
14:30	[152] Microwave SQUID multiplexers	ULLOM, Joel
15:00	[153] TES Detectors for CMB	CHO, Sherry
15:30	Coffee Break	
16:00	[154] mKIDs	SHIROKOFF, Erik
16:30	[167] Discussion	