

1. High-D Consortium Meeting

Monday 21 February 2022

5D Calorimetry: 5D Calorimetry (13:00 - 15:00)

time	[id] title	presenter
13:00	[6] WOM-LS: Introduction to a WOM-based Liquid-Scintillator detector	HOLLNAGEL, Annika
13:30	[21] First multi-cell WOM-LS prototype	LYONS, Fairhurst
13:50	[26] Improving the light absorption probability in WOMs	SCHMIDT, Jakob
14:05	[27] Reflectivity coating of a WOM-LS prototype detector	DEUCHER, Patrick
14:20	[7] CheapCal prototype	BRIGNOLI, Alessia
14:40	[22] Ultrafast scintillator+SiPM detectors	MARVIN PETER