

LIDINE 2022: LIght Detection In Noble Elements

Friday, 23 September 2022

Detector techniques - 316A (09:00 - 10:15)

-Conveners: Grzegorz Zuzel

time	[id] title	presenter
09:00	[45] A versatile cryogenic system for liquid argon detectors	GRAUSO, Gianfrancesco
09:15	[43] Monitoring ^{39}Ar Background for DarkSide-20k with DArT in ArDM	GAHAN, Devidutta
09:30	[31] Stabilization of High-concentration Xenon Doping in Liquid Argon	PERSHING, Teal
09:45	[14] Spectroscopy measurements to enhance readout of xenon TPCs	OLIVER-MALLORY, Kelsey
10:00	[35] Filling of the LEGEND cryostat - Liquid argon optical properties study	HARANCZYK, Malgorzata