

LIDINE 2022: LIght Detection In Noble Elements

Thursday, September 22, 2022

Poster session - 316A (3:30 PM - 4:30 PM)

time	[id] title	presenter
3:30 PM	[57] Optical simulation study and Testing of ASIC chip	AHMAD, Iftikhar
3:30 PM	[10] DAPHNE digitizing system for DUNE SP-PD	Mr BENITEZ MONTIEL, Carlos
3:30 PM	[1] Muon Energy reconstruction and neutrino astronomy with the DUNE far detector.	Mr SINGH, Jaydip
3:30 PM	[40] Xenoscope - a full scale vertical demonstrator for the DARWIN observatory	CIMENTAL, Paloma
3:30 PM	[55] Measurements on refractive index of wavelength shifters	GELLI, Bruno
3:30 PM	[22] Charge Flash Matching in SBN's near and far detectors to discard cosmic ray backgrounds	DE ICAZA ASTIZ, Iker Loïc