

LIDINE 2023: LIght Detection In Noble Elements

jueves, 21 de septiembre de 2023

Session V - Auditorium (11:20 - 13:05)

-Moderadores: Francesc Monrabal

time	[id] title	presenter
11:20	[22] Search for neutrinoless double beta decay with the NEXT experiment	LÓPEZ MARCH, Neus
11:40	[44] Towards a fiber barrel detector for next-generation high-pressure gaseous xenon TPCs	SOLETI, Stefano Roberto
11:55	[80] Searching for neutrinoless double beta decay using the nEXO detector	Sr. ANGELICO, Evan
12:15	[47] Status and Prospects of the XEMIS2 experiment	THERS, Dominique
12:35	[21] The PETALO project	SALOR IGUIÑIZ, Nerea
12:50	[69] Advancements in Total-Body PET Imaging: Xenon-Doped Liquid Argon Scintillator and Silicon Photomultiplier Detection	Dr. ZABIHI, Azam