

LIDINE 2023: Light Detection In Noble Elements

miércoles, 20 de septiembre de 2023

Session II - Auditorium (11:00 - 13:00)

-Moderadores: María Martínez

time	[id] title	presenter
11:00	[51] The DEAP-3600 liquid argon optical model	WESTERDALE, Shawn
11:15	[3] Neutron tagging with Gd-loaded PMMA	CAMINATA, Alessio
11:35	[31] Advancing Liquid Xenon Dark Matter Detection with DARWIN observatory	BABICZ, Marta
11:55	[20] Xenoscope and photosensor R&D for DARWIN at UZH	BISMARK, Alexander
12:10	[24] The DarkSide-20k underground argon procurement chain	COCCO, Valentina
12:25	[62] Monitoring ^{39}Ar Background for DarkSide-20k with DARtinArDM	DÍAZ MAIRENA, Daniel
12:40	[19] Study of cosmogenic activation above ground of Argon for DarkSide-20k	CEBRIAN, Susana