

LIDINE 2023: Light Detection In Noble Elements

jueves, 21 de septiembre de 2023

Session VI - Auditorium (14:00 - 15:55)

-Moderadores: Joaquim Palacio Navarro

time	[id] title	presenter
14:00	[13] A Compact Real Time Segmented Double-Scatter Neutron/Gamma Imager	TRIPATHI, Mani
14:15	[63] Infrared Cathodoluminescence of Xe ₂ Excimers in Dense Xe-Noble Gas Mixtures	Prof. BORGHESANI, Armando Francesco
14:30	[58] The Capabilities of the Liquid Xenon Proportional Scintillator Counter for Low-energy Event Detection	QI, Jianyang
14:45	[68] First observation of liquid xenon electroluminescence with Micro-Strip plates	MARTÍNEZ LEMA, Gonzalo
15:00	[9] First time-resolved measurement of infrared scintillation light in gaseous xenon	Sr. HAMMANN, Robert
15:20	[2] Scintillation of Ar-CF ₄ mixtures	AMEDO MARTINEZ, Pablo
15:40	[61] Primary scintillation yield in gaseous Xe for electrons and alpha-particles	Dr. HENRIQUES, Carlos