



# XeSAT2023 - International Workshop on Applications of Noble Gas Xenon to Science and Technology

## Tuesday, June 6, 2023

**Leptons and Neutrinos, Chair Francesc Monrabal - Amphi KASTLER (2:00 PM - 4:00 PM)**

time	[id] title	presenter
2:00 PM	[25] Liquid Xenon Electromagnetic Calorimeters of MEG and PIONEER	MIHARA, Satoshi
2:30 PM	[8] GanESS: Detecting coherent elastic neutrino-nucleus scattering with noble gases.	SIMÓN, Ander
3:00 PM	[23] PIONEER : a next-generation pion decay experiment at PSI	MALBRUNOT, Chloé
3:30 PM	[26] The MEG II Experiment	GERRITZEN, Lukas GERRITZEN, Lukas