

International conference PUMA22 Probing the Universe with Multimessenger Astrophysics

Thursday, September 29, 2022

Session 7 (9:00 AM - 12:30 PM)

-Conveners: Anna Marini; ALESSIO Caminata

time	[id] title	presenter
9:00 AM	[M2] The LISA orbiting observatory for low frequency gravitational waves	WEBER, William
9:30 AM	[M3] Physics prospects of the Einstein Telescope	MAGGIORE, Michele
10:00 AM	[M9] Supernova remnants	SASAKI, Manami
10:30 AM	Coffee Break	
11:00 AM	[M4] Supernovae explosions: an observational perspective	VINKO, Jozsef
11:30 AM	[M1] GWSkySim: a fast simulator of gravitational wave sources with multimessenger applications	Mr SORRENTINO, Nunziato
11:50 AM	[M6] Status of the Cryogenic AntiCoincidence detector for ATHENA X-IFU: DM and SM models	GALLUCCI, Giovanni
12:10 PM	[M7] Cosmology from the weak lensing of gravitational waves	MPETHA, Charlie