

International conference PUMA22 Probing the Universe with Multimessenger Astrophysics

Tuesday, September 27, 2022

Session 3 (9:00 AM - 12:40 PM)

-Conveners: Matteo Sanguineti; Alba Domi

time	[id] title	presenter
9:15 AM	[98] National Science Foundation support for Multi-messenger Astrophysics Research	LANGSTON, Glen
9:30 AM	[39] Physics prospects of KM3Net	DISTEFANO, Carla
10:00 AM	[78] Binary black hole mergers in young star clusters	TORNIAMENTI, Stefano
10:20 AM	[80] Forecasting the detection capabilities of third-generation gravitational-wave detectors using GWFAST	Mr IACOVELLI, Francesco
10:40 AM	Coffee Break	
11:10 AM	[12] Gravitational Waves and Cosmic Growth Combined	LINDER, Eric
11:30 AM	[69] Distinguishing Time Delays from Multi-Messenger Transients with Deep Learning	DENISSENAYA, Mikhail
11:50 AM	[79] Detecting long-duration gravitational wave signals	FESIK, Liudmila
12:10 PM	[29] CMB: theoretical aspects	GERBINO, Martina