

X-RAY ASTRONOMY 2019**Monday, September 9, 2019****MULTI-MESSENGER AND TRANSIENT ASTRONOMY: (1) (11:20 AM - 1:00 PM)**

time	[id] title	presenter
11:20 AM	[305] From neutron stars to supermassive black holes: the gravitational wave view of compact binaries.	Prof. SESANA, Alberto
11:50 AM	[299] Gamma-ray bursts in the multi-messenger era	TROJA, Eleonora
12:15 PM	[115] INTEGRAL follow-up of the gravitational wave events	FERRIGNO, Carlo
12:30 PM	[46] Searching for sub-pc supermassive black hole binary candidates in the hard X-rays	SERAFINELLI, Roberto
12:45 PM	[156] Astrometry of Black Hole X-ray Binaries with Gaia DR2: Implications for their formation and evolution	Dr RAO, Anjali

MULTI-MESSENGER AND TRANSIENT ASTRONOMY: (2) (2:30 PM - 3:40 PM)

time	[id] title	presenter
2:30 PM	[286] Multi-wavelength observations of tidal disruption flares	VAN VELZEN, Sjoert
2:55 PM	[141] Fast spectral evolution in a new tidal disruption event	Mr SAXTON, Richard
3:10 PM	[144] Transient sources in the XMM-Newton catalogue	Prof. WEBB, Natalie
3:25 PM	[111] Fast IR/X-ray observations from the MAXI new black-transients	VINCENTELLI, Federico