

The Fourth Gravi-Gamma-Nu Workshop

Wednesday, 4 October 2023

Probing the science of AGNs with multimessenger observations: Probing the science of AGNs with multimessenger observations (10:00 - 11:30)

time	[id] title	presenter
10:00	[33] NGC 1068 as a neutrino source and the emerging class of Seyfert galaxies	BELLENGHI, Chiara
10:30	[7] A multi-messenger view of NGC 1068	PADOVANI, Paolo
11:00	[42] Search and characterization of massive black hole binary candidates	DOTTI, Massimo

Probing the science of AGNs with multimessenger observations: Probing the science of AGNs with multimessenger observations (12:00 - 14:00)

time	[id] title	presenter
12:00	[44] BBH coalescence - observations	KOCSIS, Bence
12:30	[45] Progress in understanding tidal disruption events using observations	VAN VELZEN, Sjoert
13:00	[34] Tidal disruption event rates under the magnifying glass	BORTOLAS, Elisa
13:30	[35] X-ray quasi-periodic eruptions: a potential electromagnetic counterpart of extreme mass ratio inspirals	GIUSTINI, Margherita

Probing the science of AGNs with multimessenger observations: Probing the science of AGNs with multimessenger observations (15:30 - 16:30)

time	[id] title	presenter
15:30	[1] Orbital Motion in the Reference Frame of a Blackhole	YERSHOV, Vladimir
15:45	[9] The fourth Data Release of the fourth Fermi LAT source catalog	CIPRINI, Stefano
16:00	[19] Search for dark matter lines in the energy spectra of Galactic gamma rays with 13.75 years of Fermi-LAT data	GILIBERTI, Mario
16:15	[20] Astrophysical clues of axion-like particles	SCHIAVONE, Francesco

Probing the science of AGNs with multimessenger observations: Probing the science of AGNs with multimessenger observations (17:00 - 18:00)

time	[id] title	presenter
17:00	[29] Follow-up of gravitational waves alerts with IACTs using Astro-COLIBRI	DE BONY, Mathieu
17:15	[47] The most luminous AGN do not produce the majority of the detected stellar-mass black hole binary mergers in the local Universe	VERONESI, Niccolò
17:30	[38] A Luminous Relativistic Tidal Disruption Event Discovered by the ZTF Optical Survey	ANDREONI, Igor
17:45	[31] Multi-wavelength studies of Cosmic Ray accelerators	BARTOLINI, Chiara