The Fifth Gravi-Gamma-Nu workshop

Thursday, 10 October 2024

Day 2: Latest results (09:30 - 11:00)

-Conveners: Massimo Dotti

time [id] title	presenter
09:30 [50] Summary on lessons learned from IXPE observations of AG	GN MARSHALL, Herman
10:00 [31] X-ray polarimetry: a new window to the multimessenger Un	iverse LIODAKIS, Ioannis
10:30 [5] X-ray quasi-periodic eruptions: where do we stand?	ARCODIA, Riccardo

Day 2: Latest results (11:30 - 13:00)

-Conveners: Massimo Dotti

time [id] title		presenter
	[36] Observational constraints on the dependence of the stochastic X-ray flux variations on black hole mass and Eddington ratio	Dr GEORGAKAKIS, Antonis
12:00	[4] Advanced Virgo plus: current status and future prospects	AIELLO, Lorenzo
12:30	[2] Latest results from the LIGO-Virgo-Kagra fourth observing run	PRINCIPE, Giacomo

Day 2: Latest results (14:30 - 15:45)

-Conveners: Sara Cutini

time	[id] title	presenter
	[7] Theoretical Modeling of Binary Black Hole Merger Light Curves and Observational Follow-Up Using Mount Wendelstein's 2.1m Telescope	SOMMER, Julian
15:00	[26] Multi-wavelength view and modeling of the blazar B2 1811+31 in flaring state	CERASOLE, Davide
15:15	[18] Search for VHE Short-Timescale Variability in PG1553+113	LUCIANI, Helena
15:30	[33] Long term multi-wavelength analysis of the flat spectrum radio quasar OP 313	BARTOLINI, Chiara

Day 2: Latest results (16:30 - 18:15)

-Conveners: Serena Loporchio

time	[id] title	presenter
16:45	[16] The luminosity of the darkness Schechter function in GW cosmology	BROZZETTI, Maria Lisa
	[27] Probing the early X-ray afterglow of short Gamma-Ray Bursts in the Multi-Messenger Era	IERARDI, Annarita
17:15	[6] Evolution of massive black hole binaries in gaseous environments	FRANCHINI, Alessia
	[35] Fermi-LAT detection of the low-luminosity radio galaxy NGC 4278 during the LHAASO campaign	BRONZINI, Ettore
17:45	[40] Multi-messenger studies with the Pierre Auger Observatory	DE VITO, Emanuele

18:00 [38] Latest results from the DAMPE space mission

CASILLI, Elisabetta