

Workshop on Numerical Multi-messenger Modeling

jeudi 22 février 2024

Multimessenger Results - Meeting room 050A (09:00 - 10:40)

time	[id] title	presenter
09:00	[10] Photons and Neutrinos from NGC 1068	PERETTI, Enrico
09:30	[11] The Milky Way as neutrino source	SEMIKOZ, Dmitri
10:00	[12] A Study of Broadband Variability in the Context of Hybrid Leptohadronic Models for TeV Blazars	CHATZIS, Margaritis
10:20	[27] Blazar light-curve simulations	THEVENET, Paloma

Multimessenger Results - Meeting room 050A (11:00 - 11:30)

time	[id] title	presenter
11:00	[15] Polarization Modeling	ZHANG, Haocheng

Multimessenger Results - Meeting room 050A (16:30 - 17:30)

time	[id] title	presenter
16:30	[20] Neutrinos from Seyfert galaxies in 10 years of muon data	Dr SAVCHENKO, Denys
17:00	[21] Neutrinos from blazars	BUSON, Sara

vendredi 23 février 2024

Multimessenger Results - Meeting room 050A (09:00 - 10:30)

time	[id] title	presenter
09:00	[19] GRMHD modeling	MIGNON-RISSE, Raphaël
09:30	[18] From launching to propagation : exploring jet dynamics through numerical simulations	FICHET DE CLAIRFONTAINE, Gaëtan
10:00	[17] GRB modeling	BOSNJAK, Zeljka

Multimessenger Results - Meeting room 050A (11:00 - 12:30)

time	[id] title	presenter
11:00	[24] Multiwavelength and MultiMessenger Observations of Blazars: Markarian Multiwavelength Datacenter	SAHAKYAN, Narek
11:30	[23] Parameter spaces of one-zone models	OMELIUK, Anastasiia
12:00	[22] Multimessenger modeling of neutrino-coincident TDEs with AM3	YUAN, Chengchao