

Clone of XIX International Workshop on Neutrino Telescopes

Monday, 22 February 2021

Neutrino Telescopes and MultiMessenger Astrophysics (15:45 - 17:15)

time	[id] title	presenter
15:45	[41] IceCube and astrophysical sources	WHITEHORN, Nathan
16:15	[42] Connecting neutrinos, cosmic-rays and photons	FRANCKOWIAK, Anna
16:45	[50] Multi energy neutrino sources: galactic and extra-galactic	MURASE, Kohta

Tuesday, 23 February 2021

Neutrino Telescopes and MultiMessenger Astrophysics (15:45 - 17:15)

time	[id] title	presenter
15:45	[51] KM3NeT	HEIJBOER, Aart
16:15	[46] ANTARES	KOUCHNER, Antoine
16:45	[52] Baikal	DZHILKIBAEV, Zhan-Arys

Wednesday, 24 February 2021

Neutrino Telescopes and MultiMessenger Astrophysics (15:45 - 17:15)

time	[id] title	presenter
15:45	[67] Gamma Rays	AHARONIAN, Felix
16:15	[56] Ultra-High Energy Cosmic Rays	UNGER, Michael
16:45	[66] Dark Matter at Neutrino Telescopes: Searching for the Heaviest Particle in the Universe	RODD, Nicholas

Thursday, 25 February 2021

Neutrino Telescopes and MultiMessenger Astrophysics (14:00 - 15:30)

time	[id] title	presenter
14:00	[57] Multimessenger signatures for sources of Gravitational Waves	BRANCHESI, Marica
14:30	[58] Neutrino counterparts for GW sources	TAMBORRA, Irene
15:00	[65] New physics at the next neutrino facilities	MACHADO, Pedro