

Cosmic Rays and Neutrinos in the Multi-Messenger Era

jeudi 12 décembre 2024

Neutrinos - APC Laboratory (09:00 - 18:30)

time	[id] title	presenter
09:00	[37] General update neutrinos	HALZEN, Francis
10:00	[38] The ANTARES legacy results	KOUCHNER, Antoine
10:30	Coffee	
11:00	[39] Baikal GVD	DVORNICKY, Rastislav
11:30	[41] IceCube from MeV to PeV	O'SULLIVAN, Erin
12:00	[40] KM3NeT from MeV to PeV	HEIJBOER, Aart
12:30	Lunch	
14:00	[42] Radio detection of neutrinos	KOTERA, Kumiko
14:30	[43] Galactic neutrino searches (combined)	KURAHASHI, Naoko
15:00	[44] High energy astrophysical neutrinos: Open questions and future prospects	WAXMAN, Eli
15:30	Coffee	
15:30	[45] Discussion	
16:30	[47] MM in transients	WINTER, Walter
17:00	[46] Real-time astronomy	SANTANDER, Marcos
17:30	[49] Connection gamma-neutrino-CR	OIKONOMOU, Foteini
18:00	[50] New physics with neutrino telescopes	ARGÜELLES, Carlos