

Second Gravi-Gamma Workshop

giovedì 24 giugno 2021

Multi-messenger science potential with current and future detectors: Multi-messenger science potential with current and future detectors (16:00 - 20:00)

-Coordinatori: Sara Cutini

time	[id] title	presenter
16:00	[9] Neutrino Astronomy with Hyper-Kamiokande	MIGENDA, Jost
16:25	[24] Searches for High Energy Astrophysical neutrinos: recent results, world-wide perspectives	CAPONE, Antonio
16:50	[23] The High Altitude Water Cherenkov (HAWC) telescope and its Synergy with Fermi	Dr. OMODEI, Nicola
17:15	[5] Einstein Telescope	PUNTURO, Michele
17:40	[14] The future of multi-messenger transient astronomy	BRANCHESI, Marica
18:05	[27] The Cherenkov Telescope Array: a new key player in the multi-messenger era	Dr. ZANIN, Roberta
18:30	[26] Cosmic Rays and their messengers	Prof. BLASI, Pasquale
19:00	Round table discussion	