

RICAP-22 Roma International Conference on AstroParticle Physics

Wednesday, 7 September 2022

Multimessengers: 1 - Aula Amaldi (14:00 - 16:20)

-Conveners: Marica Branchesi; Anna Franckowiak

time	[id] title	presenter
14:00	[74] Gravitational-Wave and Gamma-Ray Burst Joint Observations	Prof. PANNARALE, Francesco
14:20	[31] Neural networks for gravitational-wave trigger selection in single-detector periods	TROVATO, Agata
14:40	[41] ELECTROMAGNETIC AND GRAVITATIONAL RADIATION DURING THE UNUSUAL FLASH IN THE ACTIVE CORE OF THE GALAXY 3C454. 3	VOLVACH, Alexandr
15:00	[5] Detection prospects for multi-GeV neutrinos from collisionally heated GRBs	ZEGARELLI, Angela
15:20	[68] Searching for multi-messenger signals with the Pierre Auger Observatory	GUIDO, Eleonora
15:40	[97] Neutrinos from core-collapse supernovae at KM3NeT	BENDAHDAN, Meriem
16:00	[110] Exploiting synergies between neutrino telescopes for the next galactic core-collapse supernova	EL HEDRI, Sonia