



# TeVPA 2022

## Monday, 8 August 2022

### Gravitational Wave and Multimessenger: I - Chernoff Auditorium (15:50 - 17:10)

-Conveners: Michael Fedderke

time	[id] title	presenter
15:50	[101] Searching for Gamma- and hard X-ray Counterparts to Gravitational-wave events in GWTC-3 with Fermi-GBM and Swift-BAT	CRNOGORCEVIC, Milena
16:10	[135] Recent updates on the VERITAS multimessenger program: searching for electromagnetic counterparts of high-energy neutrino and gravitational-wave events	Mr JIN, Weidong
16:30	[75] Prediction of high-energy neutrino signals associated with gravitational waves: effects of kilonova photons	MATSUI, Riki
16:50	[182] GW follow-up in the VHE domain with H.E.S.S.	ZHU, Sylvia Jiechen

# Thursday, 11 August 2022

## Gravitational Wave and Multimessenger: II - BioSci 1101 (14:00 - 15:20)

-Conveners: Weidong Jin

time	[id] title	presenter
14:00	[60] Astrometric Gravitational-Wave Detection via Stellar Interferometry	Dr FEDDERKE, Michael A.
14:20	[55] Searches for IceCube-neutrino counterparts to gravitational wave events	BALAGOPAL V., Aswathi
14:40	[138] Neutrino Emission during Supermassive and stellar mass Binary Black Hole Mergers	JAROSCHEWSKI, Ilja
15:00	[6] Neutrino follow-up with the Zwicky Transient Facility: Results from the first 24 campaigns	STEIN, Robert