



# International conference PUMA22 Probing the Universe with Multimessenger Astrophysics

## Thursday, September 29, 2022

### Session 8 (2:30 PM - 5:50 PM)

-Conveners: Barbara Garaventa; Beatrice D'Angelo

time	[id] title	presenter
2:30 PM	[24] Very High Energy Gamma-Ray Astronomy and the search for PeVatrons	COSTANTINI, Heide
3:00 PM	[25] A population of pulsar wind nebulae, issues and prospects	TORRES, Diego
3:30 PM	[96] Latest Results from the Pierre Auger Observatory	SALAMIDA, Francesco
4:00 PM	Coffee Break	
4:30 PM	[81] Multi-messenger studies at the Pierre Auger Observatory	DE VITO, Emanuele
4:50 PM	[68] Extreme TeV Blazar: a stochastic acceleration model	SCIACCALUGA, Alberto
5:10 PM	[59] Recent progress on BSM and dark matter searches in CUORE	GUILLAUMON, Pedro
5:30 PM	[14] Cosmology and Multi-Messenger Astrophysics with Gamma-Ray Bursts	AMATI, Lorenzo