

17th International Conference on Topics in Astroparticle and Underground Physics (TAUP 2021)

Monday 30 August 2021

Discussion Panel Neutrinos 2 (17:10-18:00)

[id] title	presenter	board
[100] Primordial Black Hole Dark Matter evaporating on the Neutrino Floor	CALABRESE, Roberta	
[101] Neutrinos : from the r-process to the diffuse supernova neutrino background	VOLPE, Maria Cristina	
[106] Visible Decay of Astrophysical Neutrinos at IceCube	DENTON, Peter	
[278] Simulation of Nuclear Recoils due to Supernova Neutrino-induced Neutrons in Liquid Xenon Detectors	GHOSH, Sayan	
[147] Search for supernova relic neutrinos at KamLAND	OBARA, Shuhei	
[360] KM3NeT: Status and perspectives for neutrino astronomy from the MeV to the PeV	CELLI, Silvia	
[322] Search for neutrino counterparts of LIGO/Virgo gravitational-wave events	UNATLOKOV, Islam	
[273] JUNO Non-oscillation Physics	SETTANTA, Giulio	
[319] SNEWS2.0: The Multi-Messenger Supernova Early Warning System	COLOMER MOLLA, Marta	
[55] Astroparticle physics in DUNE with the X-Arapuca detectors	BRIZZOLARI, Claudia	
[284] Modeling neutrino emission for different gamma-ray burst production scenarios	PITIK, Tetyana	
[227] Fast Flavor Oscillations of Supernova neutrinos in three flavors	CHAKRABORTY, Madhurima	