

Workshop on Tau Neutrinos from GeV to EeV 2021 (NuTau2021)

Friday, 1 October 2021

Contributed talks II - This workshop will be held as a virtual event (10:50 - 11:20)

-Conveners: Oleksandr Tomalak; Barbara Yaeggy

time	[id] title	presenter
10:50	[55] nutau-nucleon/nucleus deep inelastic scattering in the multi-GeV energy region	ANSARI, VANIYA
11:05	[56] On the Tau flavor of the cosmic neutrino flux	FARZAN, Yasaman

Contributed talks II - This workshop will be held as a virtual event (12:20 - 14:30)

-Conveners: Tom Stuttard; Nepomuk Otte; Yuchieh Ku; Mahdi Bagheri

time	[id] title	presenter
12:20	[57] KM3NeT/ORCA sensitivity to atmospheric tau-neutrino appearance	HALLMANN, Steffen
12:35	[47] The Giant Radio Array for Neutrino Detection - the experimental status and plans	PIOTROWSKI, Lech W
12:50	[48] Prospects for EeV tau-neutrino physics with in-ice radio detectors	GLASER, Christian
13:05	[58] POEMMA: Probe Of Extreme Multi-Messenger Astrophysics	KRIZMANIC, John F
13:20	[59] Break	
13:30	[46] Axial and pseudoscalar form factor with tau neutrinos	TOMALAK, Oleksandr
13:45	[49] Looking for HNLs via Double Bang signals	MARTINEZ-SOLER, Ivan
14:00	[50] Tau neutrino propagation with NuPropEarth	GARCIA, Alfonso
14:15	[51] Probing Secret Interactions of Tau Neutrinos in the High-Statistics Era	ESTEBAN, Ivan