

Association Physique-Outremer

Monday, 2 September 2019

Session 3: Neutrino Cosmology (19:35 - 01:20)

time	[id] title	presenter
19:35	[73] B-physics anomalies, Lepton Universality Violation and Cosmology	GUADAGNOLI, Diego
20:10	Coffee break	
20:40	[39] Leptonic CP Violation and matter-antimatter in the Universe	PETCOV, Serguey
21:15	[74] Constraints on neutrino masses from cosmological observations	HOENEISEN, Bruce
21:45	[22] Neutrino detectors status and prospects	MESSIER, Mark
22:30	Lunch break	
23:45	[57] Multimessenger astrophysics: the ultra high-energy picture with the Pierre Auger Observatory	COUTU, Stephane
00:20	[23] ANDES project	BERTOUC, Xavier
00:50	[24] Neutrino telescope: IceCube results and prospects	Prof. AGUILAR SANCHEZ, Juan Antonio