

Monday 2 September

19:35

Session 3: Neutrino Cosmology Session 19:35-20:10 B-physics anomalies, Lepton Universality Violation and Cosmology Speaker Diego Guadagnoli 20:10-20:40 Coffee break 20:40-21:15 Leptonic CP Violation and matter-antimatter in the Universe Speaker Serguey Petcov 21:15-21:45 Constraints on neutrino masses from cosmological observations Speaker Bruce Hoeneisen 21:45-22:30 **Neutrino detectors status and prospects** Speaker Mark Messier 22:30-23:45 **Lunch break** 23:45-00:20 Multimessenger astrophysics: the ultra high-energy picture with the Pierre Auger **Observatory** Speaker Stephane Coutu 00:20-00:50 ANDES project Speaker Xavier Bertou 00:50-01:20 Neutrino telescope: IceCube results and prospects Speaker Prof. Juan Antonio Aguilar Sanchez

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