

TeVPA 2023 - Napoli Italy

martedì 12 settembre 2023

COS: Cosmology (14:00 - 16:00)

time	[id] title	presenter
14:00	[180] Calibrating Mass Modeling Methods with Numerical Simulations of Galaxies	BASTI, Zahra
14:20	[319] Axion and FIMP Dark Matter in a U(1) extension of the Standard Model	KHAN, Sarif
14:40	[31] Dark matter minihalos from primordial magnetic fields	RALEGANKAR, Pranjal
15:00	[165] Limits on light primordial black holes from high-scale leptogenesis	CALABRESE, Roberta
15:20	[170] Imprints of high-scale non-thermal leptogenesis in cosmic microwave background	NANDA, Dibyendu
15:40	[67] Minimal sterile neutrino dark matter	DEPTA, Paul Frederik

COS: Cosmology (16:30 - 18:30)

time	[id] title	presenter
16:30	[56] Neutrino Portal to FIMP Dark Matter with an Early Matter Era	COSME, Catarina
16:50	[44] Inflation in Palatini quadratic gravity (and beyond)	Dr. RACIOPPI, Antonio
17:10	[157] Effect of Trans-Planckian Environment on Primordial Spectra and Non-Gaussianity	CIELO, Mattia
17:30	[9] The cosmology of viscous generalised Chaplygin gas under the purview of $f(T)$ gravity and the model assessment through a machine learning approach	SAHA, Sanghati
17:50	[84] Inflationary attractors in Palatini $F(R, X)$ gravity	Dr. RACIOPPI, Antonio