Third EuCAPT Annual Symposium

Thursday 1 June 2023

<u>Late Universe</u> - 500/1-001 - Main Auditorium (14:00 - 15:00)

-Conveners: Camille Bonvin

time	[id] title	presenter
14:00	[40] Do we understand the growth of structure over cosmic time? A CMB Lensing Story	MADHAVACHERIL, Mathew
14:30	[41] The Large-Scale Structure of the Universe	LEWANDOWSKI, Matthew

<u>Late Universe</u> - 500/1-001 - Main Auditorium (15:45 - 17:00)

-Conveners: Camille Bonvin

time [id] title	presenter
15:45 [42] Weak Lensing	AMON, Alexandra
16:15 [3] Probing Axions through Tomography of Anisotropic Cosmic Birefringence	GRECO, Alessandro
16:22 [68] Extracting Cluster Information from small-scale CMB	SAHA, Sayan
16:29 [106] Modelling of Astrophysical Systematics for Cosmology with LSST	Ms ŠARČEVIĆ, Nikolina
16:36 [124] Reliable and resource preserving emulation for Bayesian model inference	GÜNTHER, Sven
16:43 [130] Antisymmetric galaxy cross-correlations	VANZAN, Eleonora
16:50 [146] The Dipole of the Pantheon+SH0ES Data	SORRENTI, Francesco