

Fundamental Physics from Future Spectroscopic Surveys

Tuesday, 7 May 2024

Session 5: Maximizing Information Content from LSS - Auditorium (08:30 - 10:00)

-Conveners: Marc Kamionkowski

time	[id] title	presenter
08:30	[39] Spec-S5 for Cosmic Acceleration and Beyond: A Snowmass Perspective	Dr NEWMAN, Jeffrey
08:45	[10] Synergies with CMB	Dr HOTINLI, Selim
09:00	[45] Detecting transverse velocities with the moving lens effect	Prof. PIERPAOLI, Elena
09:10	[19] Making multi-wavelength, multi-redshift predictions for Cross-Survey Cosmological Analyses	Dr BELTZ-MOHRMANN, Gillian
09:20	[11] How much information can be extracted from galaxy clustering at the field level?	Dr NGUYEN, Nhat-Minh
09:30	[24] Multi-Fidelity Emulation of Cosmological Simulations for High Dimensional Parameter Inference	HO, Ming-Feng
09:40	[55] Discussion	