

Fundamental Physics from Future Spectroscopic Surveys

Tuesday, 7 May 2024

Session 6: Inflationary Physics I - Auditorium (10:45 - 12:15)

-Conveners: Olivier Dore

time	[id] title	presenter
10:45	[35] Primordial features	SILVERSTEIN, Eva
11:15	[16] Primordial Features in Next-Generation Surveys	WALLISCH, Benjamin
11:30	[5] Non-perturbative techniques for constraining the cosmological collider	GOLDSTEIN, Samuel
11:40	[14] An Effective Cosmological Collider	MCCUNE, Amara
11:50	[21] Hybrid cosmological collider of (iso)curvature	LI, Lingfeng
12:00	[25] de Sitter as an Axion Detector	CHAKRABORTY, Priyesh