## **Fundamental Physics from Future Spectroscopic Surveys**

## Tuesday, 7 May 2024

## Session 7: Inflationary Physics II - Auditorium (13:45 - 15:15)

-Conveners: Eva Silverstein

time	[id] title	presenter
13:45	[46] Extending the reach of the cosmological collider	KUMAR, Soubhik
	[15] Improved Constraints on Local Primordial Non-Gaussianity from Spectroscopic Data with Galaxy Bias	SULLIVAN, Jamie
14:10	[29] Constraining local primordial non-Gaussianity using the large-scale modulation of small-scale statistics	Dr GIRI, Utkarsh
	[40] Probing primordial non-Gaussianity by reconstructing the initial conditions with machine learning	CHEN, Xinyi
14:30	[32] Theoretical systematics in Large-Scale Structure Surveys	SHIVESHWARKAR, Charuhas
	[42] Search for CDM isocurvature with large-scale structure: a forecast for MegaMapper	Mr TADEPALLI, Sai Chaitanya
14:50	[56] Discussion	