



# New Physics from Galaxy Clustering II

## Monday 6 November 2023

### Short Talks 1 (14:30 - 15:30)

time	[id] title	presenter
14:30	[3] Dissecting the Primordial Signal in Large-Scale Structure Power Spectra	WALLISCH, Benjamin
14:40	[4] Detectability of Contributions to the Galaxy Bispectrum	ROSSITER, Samantha
14:50	[5] Bispectrum and finite-volume effects	PARDEDE, Kevin
15:00	[6] EFTofLSS meets simulation-based inference: $\sigma_8$ from biased tracers	TUCCI, Beatriz
15:10	[7] Degeneracies in Hubble constant measurements using gravitational lensing	TEODORI, Luca
15:20	[8] Undetecting Parity Violation	PHILCOX, Oliver