

TeVPA 2022

Monday 8 August 2022

Cosmology: I - Stirling Auditorium (14:00 - 15:20)

-Conveners: Keir Rogers

time	[id] title	presenter
14:00	[28] An Effective Field Theory of 21 cm Radiation with Redshift Space Distortions	Ms QIN, Wenzer
14:20	[53] Hubble distancing: Focusing on distance measurements in cosmology	GREENE, Kylar
14:40	[157] Intergalactic medium as a probe of fundamental physics	SOKOLENKO, Anastasia
15:00	[198] A Poisson Log-Normal Framework for Cosmological Parameter Inference Using Dark Sirens	KIM, J. Leo