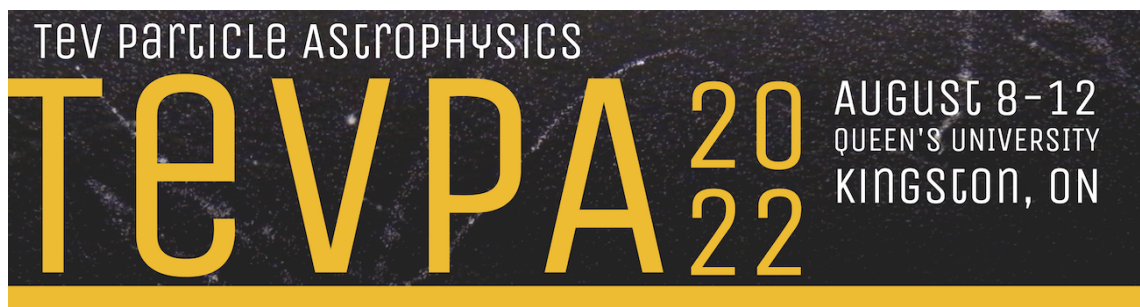


## Session Program

8-12 Aug 2022



**TeVPA 2022**

***Cosmology***

# Sunday 7 August

14:00

## Cosmology: I - Stirling Auditorium

Session | Location: | Convener: Keir Rogers

14:00–14:20

### An Effective Field Theory of 21 cm Radiation with Redshift Space Distortions

**Speaker**

Ms Wenzer Qin

14:20–14:40

### Hubble distancing: Focusing on distance measurements in cosmology

**Speaker**

Kylar Greene

14:40–15:00

### Intergalactic medium as a probe of fundamental physics

**Speaker**

Anastasia Sokolenko

15:00–15:20

### A Poisson Log-Normal Framework for Cosmological Parameter Inference Using Dark Sirens

**Speaker**

J. Leo Kim

15:20