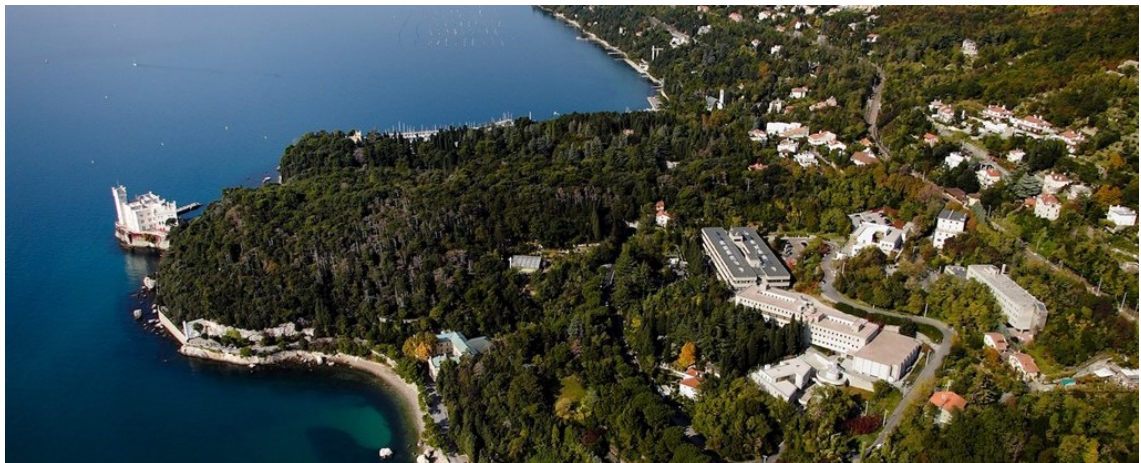


## **Session Program**

**28 August 2023 to 2 September 2023**



## **Cosmology 2023 in Miramare**

### ***Posters of wednesday (ignore time)***

SISSA Building, Miramare, Trieste, Italy, Main Auditorium  
Via Beirut 2, Trieste

## Wednesday 30 August

21:35

### Posters of wednesday (ignore time): 2

**Poster Session** | **Location:** SISSA Building, Miramare, Trieste, Italy, Main Auditorium, Via Beirut 2, Trieste

**Using cyclic conformal cosmology connecting initial time step, entropy and Planck mass sized black holes: forming a cosmological constant about Primordial black holes**

**Speaker**

Andrew Beckwith

**Caustic Mass and Modified Gravity**

**Speaker**

Minahil Butt

**Testing Gravity with CMB and LSS cross-correlations**

**Speaker**

Guglielmo Frittoli

**Astrometric Redshifts of Supernovae**

**Speaker**

Jason Lee

**Resolution test for modified gravity models**

**Speaker**

Flor de María Lozano Rodríguez

**Efficient Exploration of the Cosmic Reionization**

**Speaker**

Barun Maity

**Renormalization Group Running Induced Cosmic Inflation**

**Speaker**

Istvan Nandori

**Cosmological significance of the early bright galaxies observed by JWST**

**Speaker**

Moncy Vilavinal John

22:35