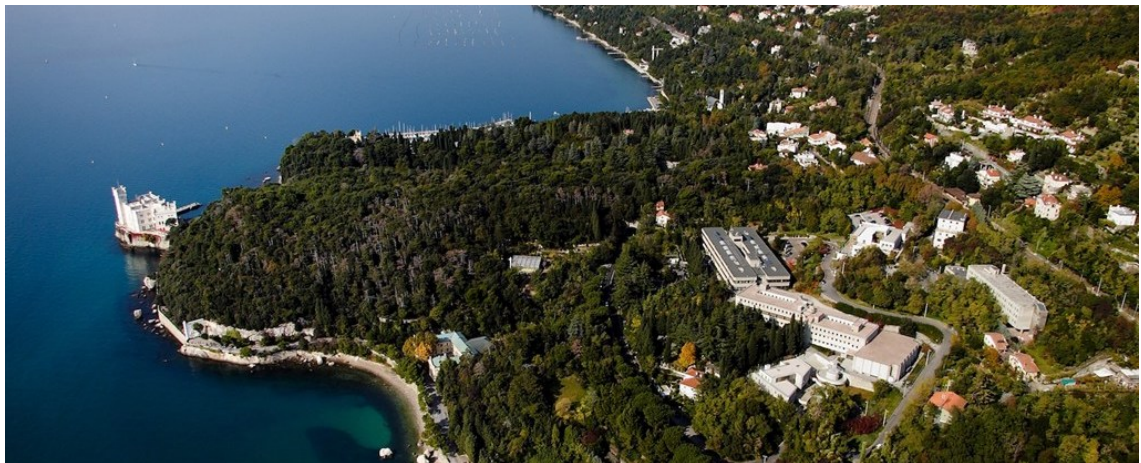


## **Session Program**

**28 August 2023 to 2 September 2023**



## **Cosmology 2023 in Miramare**

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

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

# Friday 1 September

21:35

## Posters of friday (ignore time): 4

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

### **A Lagrangian formulation of interacting dark sectors.**

**Speaker**

Mr Saddam Hussain

### **Covariant formulation of MOND from hyperconical metrics and observational constraints**

**Speaker**

Robert Monjo

### **$f(R)$ gravity with broken Weyl gauge symmetry and its effects on cosmological evolution**

**Speaker**

Jiwon Park

### **Non-conserve mater energy-momentum (NCMEM) model of gravity: Reconstructing and Thermodynamics**

**Speaker**

Khaled Saaidi

### **CMB imprints of high scale non-thermal leptogenesis**

**Speaker**

Abhijit Kumar Saha

### **Parity violating gravitational waves at the end of inflation**

**Speaker**

António Torres Manso

22:35