

Session Program

28 August 2023 to 2 September 2023



Cosmology 2023 in Miramare

Posters of tuesday (ignore time)

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

Tuesday 29 August

21:30

Posters of tuesday (ignore time): 1

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

Holographic complexity in FLRW universe

Speaker

Yu-Sen An

Quintessential Cosmological Tensions

Speaker

Arsalan Adil

$f(Q)$ -gravity and neutrino physics

Speaker

Luis Atayde

WIMPs in Dilatonic Einstein Gauss-Bonnet Cosmology

Speaker

Dr Anirban Biswas

Fermion tunneling from Kerr-like black hole of topologically massive gravity

Speaker

Habiba Bouhalouf

Primordial black hole superradiance and evaporation in the string axiverse

Speaker

Marco Calza

Testing universal dark-matter caustic rings with galactic rotation curves

Speaker

Daniil Davydov

Dark Gravity confronted with Supernovae, Baryonic Oscillations and Cosmic Microwave Background data

Speakers

Frederic HENRY COUANNIER, Frederic Henry-Couannier

Thermodynamic equation of state and phase transitions for the spacetime of Friedmann-Robertson-Walker universe

Speaker

Ya-Peng Hu

22:30