COSMOSTATS 2023 - Bridging the Gap: Statistical Modeling of Cosmology Extremes

Wednesday, 13 September 2023

Cosmology: Cosmology 1 - Doom (14:30 - 16:00)

-Conveners: Sabino Matarrese

time [id] title	presenter
-	38] An Introduction to Some Cosmological Observables: from Inflation and Gravitational Waves to non-Gaussianity	BARTOLO, Nicola
15:15 [37] The non-Gaussian Universe: a Challenge in Cosmological Data Analysis	LIGUORI, Michele

Thursday, 14 September 2023

Cosmology: Cosmology 2 - Lecture Room (11:00 - 12:30)

-Conveners: Sabino Matarrese

time	[id] title	presenter
11:00	[42] Non-Gaussian Statistics and Non-Gaussian Tensions	RAVERI, Marco
11:45	[46] Statistical Analysis and Exploitation of Sky Maps in Cosmic Microwave Background Observations	BACCIGALUPI, Carlo