



Contribution ID: 122

Type: **not specified**

Testing inflation with small-scale anisotropies

Thursday 16 December 2021 15:15 (1h 20m)

Inflation predicts a stochastic background of gravitational waves. In this talk I will discuss how anisotropies in the gravitational wave energy density can be a powerful tool in characterizing the inflationary gravitational wave background and potentially distinguishing it from backgrounds due to other sources.

Presenter: DIMASTROGIOVANNI, Ema (Groningen U. and New South Wales U.)