



Contribution ID: 24

Type: **not specified**

Searching for inflationary gravitational waves in the CMB polarization: from Planck to B-mode experiments

Thursday 25 October 2018 10:00 (30 minutes)

We review the recent constraints on the primordial tensor to scalar ratio from the combination of Planck and operating CMB polarization experiments. We discuss the present and future B-mode observations and the expectations for early Universe, neutrino masses and dark energy.

Presenter: BACCIGALUPI, Carlo (SISSA)

Session Classification: Morning session