The 4th Conference of the Polish Society on Relativity



Contribution ID: 57 Type: Poster (preferred)

Power spectrum and bispectrum in light mass Galileon

Tuesday 26 September 2017 15:20 (15 minutes)

Cosmological perturbations along with the background cosmology, in light mass Galileon scenario, will be discussed. Light mass Galileon is a cubic Galileon model with potential and nonminimal coupling. Effects of the nonminimal coupling on power spectrum and bispectrum will be discussed.

Author: HOSSAIN, Md. Wali (APCTP)Presenter: HOSSAIN, Md. Wali (APCTP)Session Classification: Poster Session