The 2nd International Symposium on Cosmology and Ali CMB Polarization Telescope

Contribution ID: 27

Type: not specified

Effective field theory of small r

Sunday, 8 September 2019 16:50 (15 minutes)

In this talk, I will utilize the effective field theory approach to explore the general features of cosmological models in the early universe that give rise to small tensor-to-scalar ratio, which is favored by current (and probably future) observations.

Presenter: Prof. QIU, Taotao (CCNU)

Session Classification: science-6: