Particle Physics Challenges



Contribution ID: 86 Type: not specified

Primordial black holes from single-field inflation

Wednesday 26 September 2018 14:00 (20 minutes)

I will discuss the formation of primordial black holes from single-field inflation. If time permits, I will also explain why the two-point statistics of primordial black holes is important to estimate their present merger rate

Primary author: BALLESTEROS, Guillermo (IFT UAM-CSIC)

Presenter: BALLESTEROS, Guillermo (IFT UAM-CSIC)Session Classification: Parallel Session: Cosmo 2

Track Classification: Cosmology & Astroparticle Physics