XIII Mexican School of Particles and Fields



Contribution ID: 166 Type: not specified

Solving the flatness problem using inflation produced by scalar fields.

Wednesday, 8 October 2008 19:00 (2:00)

Abstract content

Summary

In this poster we present the use of scalar fields to solve the flatness problem of the standard Big Bang Picture.

Primary author(s): SANTANA BEJARANO, Dupret Alberto (DIF-USON)

Presenter(s): SANTANA BEJARANO, Dupret Alberto (DIF-USON)

Session Classification: Posters