
SEMINARIO

Diego Sáez Gómez

Universidad del País Vasco

Modifying General Relativity: an alternative to dark energy?

Abstract: In this talk I will review some models of modified gravities and their features from a classical point of view. Over the last years, modified gravities have drawn much attention within the cosmological context in order to explain the late-time acceleration of the universe expansion and even to explain the inflationary epoch. I will show the pros and cons of some of the main proposals.

Seminario B118, Facultad de Ciencias

11 de Enero de 2019 (12:00)

Organiza: G.I.R. Física Matemática

