

Some aspects of Dark Energy models

Thursday, 30 August 2018 11:00 (30 minutes)

We will present some results about the growth index, a phenomenological tool that can be used for the characterization of the growth of matter perturbations. Partly related to this, we will also consider the behaviour of the effective gravitational coupling in modified gravity dark energy models.

Presenter: Dr POLARSKI, David (Montpellier 2 U.)

Session Classification: Plenary Session