

OBJECTIVES

The core objectives of the project centre in the investigation in physics further of the standard model, covering from the supersimmetry and the superstring theory to the physics of neutrinos.

Thematic programs:

- Fenomenology, Cosmology and Astroparticles
Groups: [Feno1](#) , [Feno2](#) y [TH2](#)

- The Higgs and the New Physics in the LHC era
Groups: [Feno1](#) , [Feno2](#) , [TH2](#) y [TH1](#)

- Non-Perturbative Computational Techniques
Groups: [Feno2](#) , [TH1](#) y [TH2](#)

- Superstrings and Gravitation
Groups: [Feno1](#) , [TH1](#) y [TH2](#)