

Exotic signals in cosmic ray physics

Monday, 9 November 2009 20:00 (0:30)

Abstract content

Summary

The present work reviews the impact of several models beyond the Standard Model of particle physics, in the formation of exotic cosmic particles. The problem of the experimental signature and the possibility of detecting such an objects is also discussed.

Presenter(s) : Prof. PAGLIARONE, Carmine Elvezio (University of Cassino & INFN Pisa)

Session Classification : Neutrino Physics and Ultra High Energy Cosmic Ray Physics I