

Seminário, 27 de Abril - 16.00h

"Gauged Baryon number, dark matter, neutrino masses and baryogenesis"

Local: Auditório Méson Pi – DRCC

Diego Restrepo, Universidade de Antioquia (Colombia)

“A minimal model is presented with gauged Baryon number, Dirac neutrino masses, and a dark sector in which the dark matter plays the leading role in creating a CP asymmetry that is the source of the baryon asymmetry of the Universe.”