Contribution ID: 160 Type: Oral

Phenomenology and cosmology of electroweak monopoles

Tuesday 3 December 2019 15:50 (20 minutes)

In this talk, I show the existence of topologically stable, finite mass monopoles within Born-Infeld extension of the standard model and discuss their phenomenological and comsological implications.

Author: ARUNASALAM, Suntharan (University of Sydney)

Presenter: ARUNASALAM, Suntharan (University of Sydney)

Session Classification: Parallel

Track Classification: Cosmology