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Flavored Dark Matter: Direct Detection and Collider Signals

Tuesday, August 30, 2011 11:15 AM (30 minutes)

I consider theories where dark matter carries flavor quantum numbers, and couples to the Standard Model through renormalizable interactions. The focus is on the implications of this class of models for direct detection and collider experiments.

Presenter: Prof. CHACKO, Zackaria

Session Classification: Parallel Session 5