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Baryogenesis and Dark Matter from B Mesons

Thursday 24 October 2019 15:40 (20 minutes)

In this talk, based on arXiv:1810.00880, I will present a new mechanism of Baryogenesis and dark matter production in which both the dark matter relic abundance and the baryon asymmetry arise from neutral B meson oscillations and subsequent decays.

Presenter: ESCUDERO, Miguel (IFIC-University of Valencia) **Session Classification:** Baryogenesis