Phenomenology 2021 Symposium



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Type: Theoretical Developments & Extra Dimensions

An Environmental Solution to the Strong CP Problem

Wednesday 26 May 2021 16:30 (15 minutes)

A theory that solves the strong CP problem without an axion, makes use of the background properties of a (very) low mass vector dark matter particle, whose spin density is driven to align in such a way as to cancel the theta-bar term.

Summary

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