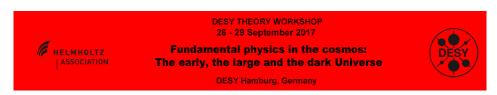
Fundamental physics in the cosmos: The early, the large and the dark Universe



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Realizing the relaxion mechanism with particle production

Thursday 28 September 2017 16:56 (17 minutes)

In this talk I will analyze realizations of the relaxion mechanism in which quantum excitations of an auxiliary field slow down the relaxion and fix the Higgs vev at the electro-weak scale.

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Session Classification: Parallel Session: Particle Phenomenology 1b

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