

Gravitational effects on the electroweak vacuum stability

Wednesday 14 September 2016 14:00 (20 minutes)

In this talk I will describe the main effects due to Einstein's general relativity on the stability of the electroweak vacuum. A perturbative (weak gravity) expansion will be discussed.

Summary

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Session Classification: Poster Session (coffee at 15:00) & CERN Visit

Track Classification: Cosmology & Gravitational Waves