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EFT for nuclear beta transitions

Wednesday 15 June 2022 18:30 (30 minutes)

Precision measurements in nuclear and neutron beta decay will be reviewed and analyzed both within the Standard Model and looking for new physics. Using an EFT description I will discuss the interplay between the different experiments and which ones are the most sensitive and promising.

Presenter: GONZALEZ-ALONSO, Martin (CERN)