DPF-PHENO 2024

Contribution ID: 621 Type: not specified

UV imprints on muon-to-electron conversion

Tuesday 14 May 2024 15:15 (15 minutes)

I will discuss effective field theory tools and model building efforts focused on describing probeable signals of charged lepton flavor violation at current and future muon-to-electron conversion experiments.

Mini Symposia (Invited Talks Only)

Author: MENZO, Tony **Presenter:** MENZO, Tony

Session Classification: Quark and Lepton Flavor Physics

Track Classification: Quark and Lepton Flavor Physics