



Contribution ID: 288

Type: **Invited talk**

Standard Model Effective Field Theory and Lepton Flavour Violation

Friday 3 August 2018 15:00 (20 minutes)

This talk reviews recent theoretical developments in the study of charged lepton flavour violation. It describes the recent progress in the effective field theory interpretation of charged lepton-flavour violating observables in connection with different energy scales by exploiting the SMEFT framework. A systematic approach is briefly presented and applications on muonic and tauonic observables are reported.

Author: PRUNA, Giovanni Marco

Presenter: PRUNA, Giovanni Marco

Session Classification: QCD and New Physics

Track Classification: E: QCD and New Physics