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Type: **not specified**

## **CLFV at e+e- experiments**

*Monday 13 May 2024 14:45 (15 minutes)*

Charged lepton flavor violation is an unambiguous signature of New Physics. Current experimental status and future prospects from the electron-positron colliders are discussed. Discovery potential of New Physics models with charged lepton flavor violation as its experimental signature are also presented.

**Mini Symposia (Invited Talks Only)**

**Plenary (Invited talks only)**

**Presenter:** BANERJEE, Swagato (University of Louisville (US))

**Session Classification:** Minisymposium