



Contribution ID: 99

Type: plenary talk

Probing New Physics through Flavour Violation

Observation of charged lepton flavour violation (CLFV) would provide a clear signal for physics beyond the Standard Model. Selected recent experimental results and near-term prospects for the searches for CLFV processes are discussed. The processes considered include $\mu \rightarrow e$ conversion, $\mu \rightarrow e\gamma$ decay and lepton flavour violating decays of the charged kaons.

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Track Classification: Flavour Physics and Beyond