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Lepton flavor violation at high and low energies

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Lepton-flavor violating (LFV) effective Lagrangian at low energies contains over a dozen distinct operator structures. We discuss how to constrain Wilson coefficients of those operators from the data obtained in various LFV leptonic and radiative leptonic transitions of B/D/K mesons, LFV decays of various quarkonia, as well as from high energy LHC data.

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