



Contribution ID: 142

Type: not specified

Experimental determination of V_{us} from kaon decays

Monday 8 September 2014 17:15 (30 minutes)

During the last few years, new experimental and theoretical results have allowed ever-more-stringent tests of the Standard Model to be performed using kaon decays. This overview of recent progress includes updated results for the evaluation of the CKM matrix element V_{us} from experimental kaon decay data, as well as related tests of CKM unitarity and gauge and lepton universality.

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Session Classification: WG1