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Type: **Talk**

Lattice Gauge Theory Contributions to Quark Flavour Physics

Friday 7 November 2025 09:30 (45 minutes)

Many observables used to extract Standard Model parameters and to constrain New Physics in the quark-flavour sector rely on lattice inputs. I will review the current status and recent developments in these determinations, with emphasis on controlling dominant sources of systematic uncertainties.

Parallel Session (for talks only)

Plenary talk

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Session Classification: Plenary session