

Global fit to CKM data

vendredi 22 juillet 2011 17:50 (15 minutes)

We present updated results for the CKM matrix elements from a global fit to Flavour Physics data within the Standard Model theoretical context. We describe some current discrepancies, established or advocated, between the available observables. These discrepancies are further examined in the light of New Physics scenarios.

Auteur principal: M. NIESS, Valentin (LPC, Clermont)

Orateur: M. NIESS, Valentin (LPC, Clermont)

Classification de Session: Flavour Physics and Fundamental Symmetries

Classification de thématique: Flavour Physics and Fundamental Symmetries