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Recent Results from CLEO-c

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Results from the CLEO-c experiment have a significant impact on our understanding of and ability to control hadronic physics effects in the extraction of CKM matrix parameters, both via the validation of theoretical predictions and direct measurements of relevant phases. I will discuss its latest results on leptonic, semileptonic, and hadronic decays that are important for electroweak physics.

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Classification de Session: Flavour Physics

Classification de thématique: Experiment