Contribution ID: 38 Type: not specified

Semileptonic asymmetries in B decays

Measurements of CP violation in neutral B-meson mixing are excellent probes to search for physics beyond the Standard Model. Recent measurements of the semileptonic asymmetries, Asls and Asld, obtained using the full Run 1 dataset collected by the LHCb experiment are presented.

Summary

Primary author: WIMBERLEY, Jack (University of Maryland (US))

Presenter: WIMBERLEY, Jack (University of Maryland (US))