

B Decays into multi-hadron final states

Friday 21 April 2017 11:00 (23 minutes)

A large part of the branching fraction of bottom hadrons is due to decays with more than a single hadron in the final state. I will discuss the theoretical methods to describe semi-leptonic decays with two final-state hadrons as well as non-leptonic B decays with more than two hadrons in the final state. In particular with respect to CP violation such decays may give us additional insights.

Author: Dr MANNEL, Thomas

Presenter: Dr MANNEL, Thomas

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