BOOST2014 - 6th International Workshop on Boosted Object Phenomenology, Reconstruction and Searches in HEP

Contribution ID: 47 Type: not specified

Qjets in SCET - From Qthrust to Q-(sub)jettiness

Monday 18 August 2014 17:20 (25 minutes)

Presenter: HORNIG, Andrew (University of Washington)

Session Classification: New approaches and developments