Type: Talk at plenary session

Description of the ATLAS jet veto measurement using the Banfi-Marchesini-Smye equation

Saturday, 15 September 2012 12:50 (20 minutes)

Summary

We present a new QCD description of the ATLAS jet veto measurement, using the Banfi-Marchesini-Smye equation to constrain the inter-jet QCD radiation. Applying alternative experimental cuts, we explore the possibilities for testing BFKL evolution with such a measurement.

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Session Classification: Progress in QCD (III)

Track Classification: Progress in QCD