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Mini-Review: Unravelling Jets at Colliders

Tuesday, August 9, 2011 2:00 PM (30 minutes)

Jets play an important role in a broad range of collider studies and there have been many recent developments in understanding them. Unravelling their structure enhances our ability to interpret data, search for new physics and develop our understanding of Monte Carlos. This talk reviews some theoretical developments in jet physics and their connection to recent experimental results.

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Session Classification: Perturbative and non-Perturbative QCD

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