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Jet physics: algorithms and jet substructure techniques

Saturday, 5 July 2014 09:00 (25)

Jets are ubiquitous in LHC physics. We will review the advances in algorithms and techniques that have taken place in the past few years, with an emphasis on the role of jet substructure in the analyses of heavy boosted particles.

Summary

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Session Classification : Strong Interactions and Hadron Physics

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