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QCD at the LHC (lecture II)

Saturday, 4 October 2008 09:00 (1:00)

Abstract content

Lecture 1: Parton description of hadron-hadron collisions Deep inelastic scattering + measurement of parton distributions Altarelli-Parisi evolution

Lecture 2: Jets in e+e- Altarelli-Parisi evolution of jets Jets in hadron-hadron collisions Parton showers

Lecture 3: A little about multijet QCD The top quark Measurements on the top quark at the Tevatron The top quark at the LHC

Summary

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