



Contribution ID: 330

Type: **not specified**

Precision physics with QCD

Tuesday, 30 August 2016 09:00 (30 minutes)

Inclusive observables, insensitive to hadronization effects, are adequately described with the short-distance Operator Product Expansion. Higher-order perturbative calculations and improved experimental data sets make possible performing precise tests of QCD and accurate determinations of the strong coupling at the NNNLO. The present status will be reviewed.

Summary

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Session Classification: Plenary

Track Classification: Plenary sessions