XX International Workshop on Deep-Inelastic Scattering and Related Subjects



Contribution ID: 301 Type: not specified

Progress in CTEQ-TEA PDF analysis

Tuesday 27 March 2012 14:00 (25 minutes)

I discuss latest developments in the CTEQ-TEA PDF analysis: NNLO PDFs, benchmarking of NLO and NNLO cross sections included in the global fits, analysis of constraints on PDFs with the method of PDF-induced correlations.

Primary author: NADOLSKY, Pavel (Southern Methodist University)

Presenter: NADOLSKY, Pavel (Southern Methodist University)

Session Classification: Structure functions

Track Classification: Structure functions