

Structure Functions Measurements at HERA

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Please give a brief summary of your poster

Recent structure function results from H1 and ZEUS are presented. The measurements cover a wide kinematic range of squared four-momentum transfers Q^2 , from 0.2 GeV² to 30000 GeV², and Bjorken x between $\sim 5 \cdot 10^{-6}$ and 0.65. The data are compared with a new QCD analyses.

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