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Parallel sessions:
Plenary sessions:

Measurement of Jet Distributions in Charged–Current DIS at HERA

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Jet production in charged–current DIS at HERA is studied at the highest accessible values of Q^2 using data collected with the H1 detector in 1994-1997. Differential (1+1) and (2+1)-jet rates and related distributions are measured. The measured jet distributions are compared to QCD model predictions. Comparisons with the corresponding jet distributions in NC processes are made.