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Study of Jet-Jet Correlations and Energy Flow in γp Interactions at HERA

H1 Collaboration

Results are presented for jet–jet correlations and energy flow in high E_T di–jet photo-production events at HERA. The inter–jet distance in pseudorapidity covers a range of $0 < \Delta\eta_{jets} < 3.4$. The energy flow inside the jets is also investigated. The measurements are sensitive both to multiple parton interactions and to hard QCD gluon radiation.