Abstract 707
Parallel sessions: 7,9,11,12,13
Plenary sessions: 9,15,17

Search for New Physics in Deep–Inelastic Scattering events at High Q^2 at HERA

H1 Collaboration

Measurements of ep scattering with largest possible squared 4-momentum transfer Q^2 are compared with the expectation of the standard deep–inelastic model of lepton–nucleon scattering. Results are presented which extend with most recent data those already published in the H1 paper Zeit. Phys. **C74** (1997) 191.