Markus Wobisch

Presentations

(status: February 17, 2005)

- Workshop on Physics with Polarized Protons at HERA, Hamburg, Germany, March 7, 1997, Extraction of the unpolarized Gluon Density from Jets in DIS at HERA.
- 5th International Workshop on Deep-Inelastic Scattering and QCD, DIS '97, Chicago, Illinois, April 4, 1997, H1 Results on Dijet Rates, forward Jets and high p_T Particles.
- 6th International Workshop on Deep-Inelastic Scattering and QCD, DIS '98, Brussels, Belgium, April 1998, *Progress in the Understanding of Dijet Production in DIS.*
- Workshop on Monte Carlo Generators for HERA Physics, Hamburg, Germany, February 4, 1999, *Hadronization Corrections to Jet Cross Sections in Deep-Inelastic Scattering*.
- International Conference on High Energy Physics, ICHEP '98, Vancouver, Canada, July 1999, *QCD Tests in Hadronic Final States*.
- 7th International Workshop on Deep-Inelastic Scattering and QCD, Zeuthen, Germany, April 1999, *Jet Production in DIS and a Direct Determination of the Gluon Density in the Proton.*
- DESY Seminar, Hamburg, Germany, March 14, 2000, α_s Determinations at HERA.
- DESY Zeuthen Seminar, Zeuthen, Germany, March 15, 2000, α_s Determinations at HERA.
- Lake Louise Winter Institute, Alberta, Canada, February 18-24, 2001, *Jet Production in Deep-Inelastic Scattering at HERA*.
- 9th International Workshop on Deep Inelastic Scattering, DIS 2001, Bologna, Italy, April 27 May 1, 2001, *Three-Jet Production in Deep-Inelastic Scattering*.
- Fermilab Monte Carlo Workshop, Batavia, Illinois, October 4, 2002, *Monte Carlos: The HERA Experience*.
- Fermilab Monte Carlo Workshop, Batavia, Illinois, December 4, 2003, *Non-Perturbative Contributions to Jet Cross Sections*.
- Fermilab, Annual Users' Meeting, Batavia, Illinois, June 2, 2003, QCD and B Physics.
- 2004 Phenomenology Symposium, University of Wisconsin, Madison, April 26-28, 2004, *QCD Results from DØ*.
- 15th Topical Conference on Hadron Collider Physics, HCP 2004, Michigan State University, East Lansing, Michigan, *Recent Run II Results from DØ*.
- TeV4LHC Workshop, Fermilab, Batavia, Illinois, September 16, 2004, *Monte Carlo Tuning from TeV to LHC*.