

CDF Conference talks over past 3 years

- D. Benjamin, “High mass Standard Model Higgs at the Tevatron” XLIV Recontres de Moriond, La Thiule, Italy, March 2009.
- D. Benjamin, “Searches for a High Mass Higgs Boson at the Tevatron” CMS Physics Week, CERN, Geneva, Switzerland, March 2009.
- D. Benjamin, “Grid Computing at Collider Detector at Fermilab (CDF)”, 34th International Conference in High Energy Physics, Philadelphia, Pennsylvania, PA, August 2008.
- D. Benjamin, “The Collider Detector at Fermilab (CDF) Scientific Collaboration’s experience with Condor”, Condor Week 2008, Madison, WI, May 2008.
- A. Goshaw, “The ATLAS Experiment at the CERN Large Hadron Collider”, APS Meeting, Raleigh, NC, October 2008.
- D. Hidas, “Search for Standard Model $H \rightarrow WW^*$ at CDF”, International Conference on High Energy Physics, Philadelphia, Pennsylvania, July 31, 2008. (Poster)
- D. Hidas, “Constraining High-Mass Standard Model Higgs Bosons using $H \rightarrow WW^*$ ”, Fermilab Users Meeting, Batavia, Illinois, June 4, 2008. (Poster)
- D. Hidas, “Tevatron Searches for Standard Model Higgs at High Mass”, Deep Inelastic Scattering Conference, London, UK, April 9, 2008.
- D. Hidas, “Search for $H \rightarrow WW^*$ at CDF”, American Physical Society Meeting, Jacksonville, Florida, April 14, 2007.
- B. Jayatilaka, “Precision Electroweak Measurements at the Tevatron”, 17th International Workshop on Deep-Inelastic Scattering and Related Subjects, Madrid, Spain, April 2009.
- B. Jayatilaka, “Top Quark Mass Measurements in the Dilepton and Alljets Channels” 34th International Conference in High Energy Physics, Philadelphia, Pennsylvania, PA, August 2008.
- B. Jayatilaka, “Top Quark Mass Measurement with a Matrix Element Method in the Dilepton Channel at CDF”, American Physical Society Meeting, April, 2007, Jacksonville, FL.
- B. Jayatilaka, “First Measurement of the W Boson Mass with CDF in Run II”, American Physical Society Meeting, April, 2007. Jacksonville, FL.
- B. Jayatilaka, “Top Quark Mass Measurement with a Matrix Element Method in the Dilepton Channel at CDF”, Joint DPF and JPS Meeting. Honolulu, HI.
- A. Kotwal, “Standard Model Physics and Higgs Boson Searches at the Tevatron”, Invited Plenary talk at the Pheno 2009 Symposium, University of Wisconsin, Madison, May 2009.
- A. Kotwal, “Status and Prospects of Standard Electroweak Physics and Higgs Boson Searches”, Invited Plenary talk at the Department of Atomic Energy Symposium on High Energy Physics, Varanasi, India, December 2008.
- A. Kotwal, “Search for the Higgs Boson”, Invited Seminar at the Inter University Center for Astronomy and Astrophysics, Pune, India, December 2008.
- A. Kotwal, “Search for Narrow Dimuon Resonances at CDF”, Invited Seminar at the Tata Institute of Fundamental Research, Mumbai, India, December 2008.
- A. Kotwal, “Standard Model Measurements and Higgs Searches at the Tevatron”, Invited Plenary talk at the SLAC Summer Institute, Stanford, July 2007.
- A. Kotwal, “The First Run 2 Measurement of the W Boson Mass by CDF”, Invited Plenary talk, LoopFest VI Conference, “Radiative Corrections for the LHC and ILC”, Fermilab,

April 2007.

- A. Kotwal, “The First Run 2 Measurement of the W Boson Mass by CDF”, High Energy Physics Seminars: DESY Hamburg and Zeuthen, July 2009; University of California, Santa Barbara, May 2008; University of Rochester, November 2007; Stony Brook University, October 2007; Cornell University, May 2007; Northwestern University, April 2007; Princeton University, April 2007; Yale University, March 2007; Harvard University, March 2007; University of Chicago, February 2007.
- A. Kotwal, “Science Results from Computing Grids”, Invited Plenary talk, Open Science Grid All-Hands Meeting, San Diego Supercomputer Center, March 2007.
- A. Kotwal, “The First Run 2 Measurement of the W Boson Mass by CDF”, Invited Plenary talk, ATLAS Overview Collaboration Meeting, February 2007.
- A. Kotwal, “The First Run 2 Measurement of the W Boson Mass by CDF”, Invited Plenary talk, Aspen Winter Conference, January 2007.
- A. Kotwal, “The First Run 2 Measurement of the W Boson Mass by CDF”, Joint Theoretical-Experimental Physics Seminar, Fermilab, January 2007.
- M. Kruse, February-March 2009, “Study of multi-muon events at CDF”, Invited seminars at State University of New York, Stony Brook, New York, and Brookhaven National Laboratory, New York.
- M. Kruse, August 2009, “Finding the Higgs at the Tevatron”, Invited plenary talk at the 14th Lomonosov Conference on Elementary Particle Physics, Moscow, Russia.
- M. Kruse, July 2009, “Finding the Higgs at the Tevatron”, Invited plenary talk at the 2009 Meeting of the Division of Particles and Fields of the American Physical Society (DPF 2009), Detroit, MI.
- M. Kruse, December 2008, “Study of multi-muon events at CDF”, Invited plenary talk at the XIV IFT-UAM/CSIC Christmas Workshop, Madrid, Spain.
- M. Kruse, August 2008, “Closing in on the Higgs Boson”, Colloquium at University of Melbourne, Australia.
- M. Kruse, October 2008, “Closing in on the Higgs Boson”, Invited lecture at the LHC seminar series, Lisbon, Portugal.
- M. Kruse, January 2008, “The Road to the Higgs Boson at the Tevatron (2 lectures)”, Invited plenary talks at the 20th Nordic Particle Physics Meeting, Spaaind, Norway.
- M. Kruse, May 2007, “The Race for the Higgs Boson”, Invited plenary talk at the 2007 Phenomenology Symposium: Prelude to the LHC, Madison, WI.
- M. Kruse, January 2007, “Properties of the Top Quark”, Invited plenary talk at the 2007 Aspen Winter Conference on Particle Physics, Aspen, CO.
- T.J. Phillips, “Antimatter Gravity”, Colloquium at Illinois Institute of Technology, April 2009.
- T.J. Phillips, “Dibosons at the Tevatron”, Moriond Electroweak, March 2009.
- T.J. Phillips, “Antimatter Gravity Experiment at Fermilab”, Presentation at the Fermilab PAC meeting, March 2009.
- T.J. Phillips, “Antimatter Gravity”, Colloquium at Kansas State University, November 2008.
- T.J. Phillips, “Antimatter Gravity Experiment at Fermilab”, Presentation at the Small Experiment Opportunities of the 3rd Fermilab Workshop on Physics with a High-Intensity Proton Source, June 2008.

- T.J. Phillips, “ $Z\gamma$ Production at CDF”, APS April Meeting, St. Louis, MO, April 2008.
- T.J. Phillips, “Antimatter Gravity Experiment at Fermilab”, Presentation at the Fermilab PAC meeting, March 2008.
- T.J. Phillips, “Dibosons at CDF”, Lake Louise Winter Institute, February 2008.
- T.J. Phillips, “Antimatter Gravity Experiment”, Poster at the Future of Fermilab session at the 1st Workshop on Physics, November 2007.
- T.J. Phillips, “Antihydrogen Gravity”, Presentation at the Project X Workshop, November 2007.
- R. Shekhar, “Top quark mass measurement in the dilepton channel at CDF using a neural network event selection and matrix element method”, American Physical Society Meeting, St. Louis, MI, April 2008.
- R. Shekhar, “Evolutionary Neural Network-based Analysis of the $ZH \rightarrow l\bar{l}b\bar{b}$ channel”, American Physical Society Meeting, St. Louis, MI, April 2008.