# Results of CDF Notes Search

Your search found the following **145** items that match your query.
Query was: **authors rlike 'frisch'**

If there is more than one Document file for a Note, the most recent one appears first.

**Title:** Cross Sections and Samples for SM Backgrounds to Multiple Gauge Boson Events
**Author(s):** Henry J. Frisch
**CDF Note Number:** CDF/PHYS/TOP/PUBLIC/7215
**Date:** 8/27/04

**Title:** Investigating Rho Backgrounds to Hadronic Tau Decay
**Author(s):** Matt Reece and Henry Frisch
**CDF Note Number:** CDF/ANAL/TOP/CDFR/7140
**Date:** 7/22/04
Document: /cdf/pub/cdf7140_Tau_fakes_by_RhoJet.ps (240 kb)
Abstract: /cdf/pub/cdf7140_Tau_fakes_by_RhoJet.txt (1 kb)

**Title:** Search For Lepton-Photon events
**Author(s):** Andrei Loginov, Henry Frisch
**CDF Note Number:** CDF/PHYS/EXOTIC/PUBLIC/7040
**Pub. Info:** We present a search for the anomalous production of events with a high E_T photon and a high E_T electron or muon using 200pb-1 of data taken with the CDF detector in Run II at the Tevatron.
**Date:** 6/1/04

**Title:** Test and Checkout Software Design for the Run IIB TDC-II
**Author(s):** Ting Miao, Rod Klein, Alexander Paramonov, Steve Chappa, Henry Frisch
**CDF Note Number:** CDF/DOC//PUBLIC/7000
**Date:** 5/4/04

**Title:** TDC-II Design and Specification: Run IIB TDC for the COT
**Author(s):** Mircea Bogdan, Harold Sanders, Henry Frisch, Ting Miao, Steve Chappa, Bob DeMaat
**CDF Note Number:** CDF/DOC//PUBLIC/6999
**Date:** 5/4/04

**Title:** Identification of $ aupipi$ at CDF
**Author(s):** Matt Reece and Henry Frisch
**CDF Note Number:** CDF/ANAL/TOP/CDFR/6638
**Date:** 8/20/03
Document: /cdf/pub/cdf6638_taupipi0_ID.ps (758 kb)
Abstract: /cdf/pub/cdf6638_taupipi0_ID.txt (<1 kb)

**Title:** The Ratio of WNjets To ZNjets Versus $N$ As a Precision Test of the Standard Model
**Author(s):** Erin Abouzaid Henry Frisch
**CDF Note Number:** CDF/PUB/EXOTIC/PUBLIC/6587

**Pub. Info:** accepted for publication in PRD
**Date:** 7/22/03
Document: /cdf/pub/cdf6587_Ratio_WNjets_ZNjets.ps (555 kb)
Abstract: /cdf/pub/cdf6587_Ratio_WNjets_ZNjets.txt (1 kb)

**Title:** The CDF Silicon Vertex Trigger
**Author(s):**
AshmanskasBarchiesiBardiBariBaumgartBelforteBerryhillBogdanCarosiCerriChlachidzeCulbertsonDell
**CDF Note Number:** CDF/PUB/TRIGGER/PUBLIC/6502
**Pub. Info:** Pub. Proceedings 9th Pisa Meeting on Advanced Detectors, La Biodola, Isola d'Elba, Italy, May 25-31, 2003. FERMILAB-CONF-03/168-E.
**Date:** 6/9/03
Document: /cdf/pub/cdf6502_elba_svt.ps (100 kb)
Abstract: /cdf/pub/cdf6502_elba_svt.txt (1 kb)

**Title:** Revisiting the '2-Jet Excess' in W+btags: Are we Calculating $W bbar$ and $Wccbar$ Correctly?
**Author(s):** Henry J. Frisch
**CDF Note Number:** CDF/ANAL/TOP/PUBLIC/6352
**Date:** 3/2/03
Document: /cdf/pub/cdf6352_Wbbbar_ccbar_Q2scale.ps.gz (198 kb)
Abstract: /cdf/pub/cdf6352_Wbbbar_ccbar_Q2scale.txt (1 kb)

**Title:** Winter 2003 Measurement of the t-tbar Cross Section in the Dilepton Decay Channel
**Author(s):** J. Antos, A. Beretvas, S. Cabrera, S. Carron, M. Coca, J. Chung, R. Eusebi, H. Frisch, E. Halkiadakis, A. Hocker, P. Koehn, A. Kovalev, M. Kruse, A. Ivanov, M. Siket, P. Tipton, H. Williams, U. K. Yang
**CDF Note Number:** CDF/PHYS/TOP/CDFR/6319
**Date:** 2/10/03
**Revision #:** 2 **Revision date:** 3/3/03
Document:
/cdf/pub/cdf6319_dilxsec_v2.ps.gz (920 kb)
/cdf/pub/cdf6319_dilxsec.ps.gz (3602 kb)
Abstract:
/cdf/pub/cdf6319_dilxsec_v2.txt (<1 kb)
/cdf/pub/cdf6319_dilxsec.txt (<1 kb)

**Title:** Run IIb Upgrade for CDF L2 Decision Crate
**Author(s):** Ashmanskas, Blair, Bogdan, Dawson, Demaat, Frisch, Hahn, Keener, Kroll, Kwang, Lewis, Lin, Liu, Meyer, Patrick, Pitkanen, Proudfoot, Reisert, Sanders, Shochet, Spinella, van Berg, Wilson, Wittich
**CDF Note Number:** CDF/DOC/TRIGGER/CDFR/6259
**Date:** 1/8/03
Document: /cdf/pub/cdf6259_runiib_l2de.pdf (220 kb)
Abstract: /cdf/pub/cdf6259_runiib_l2de.txt (1 kb)

**Title:** Top Dilepton Working Group Document for Winter 2003
**Author(s):** cabrera, coca, chung, eusebi, frisch, halkiadakis, hocker, ivanov, koehn, kovalev, kruse,

wolfe, yang, others
**CDF Note Number:** CDF/DOC/TOP/GROUP/6219
**Date:** 12/9/02

**Title:** Using Track Impact Parameter to Distinguish Hadronically-Decaying Taus in Top Quark Decays ...
**Author(s):** Matt Reece and Henry Frisch
**CDF Note Number:** CDF/ANAL/TOP/CDFR/6203
**Date:** 12/2/02
Document: /cdf/pub/cdf6203_tau_impact_parameter.ps.gz (309 kb)
Abstract: /cdf/pub/cdf6203_tau_impact_parameter.txt (<1 kb)

**Title:** Standardized Comparison of Matrix Element Monte Carlo Event Generators
**Author(s):** Susana Cabrera, Erin Collins, Sebastian Carron, Claudio Ferretti, Henry Frisch, David Gerdes, Gervasio Gomez, Andrea Messina, Teresa Rodrigo, Rob Roser, Subir Sarkar, Mitchell Soderbeg, Evelyn Thomson, Soushi Tsuno, Rocio Vilar, Collin Wolfe.
**CDF Note Number:** CDF/PHYS//PUBLIC/6063
**Date:** 8/1/02
**Revision #:** 1 **Revision date:** 12/5/02
Document: /cdf/pub/cdf6063_ME-MC_comparisons.ps.gz (75 kb)
Abstract: /cdf/pub/cdf6063_ME-MC_comparisons.txt (<1 kb)

**Title:** Predicted Cross Sections for W+Photon and Z+Photon Production
**Author(s):** Henry Frisch and Chadd Smith
**CDF Note Number:** CDF/PHYS/ELECTROWEAK/PUBLIC/6057
**Date:** 7/28/02
Document: /cdf/pub/cdf6057_WgamWgamgamZgamZgamg.ps (4578 kb)
Abstract: /cdf/pub/cdf6057_WgamWgamgamZgamZgamg.txt (<1 kb)

**Title:** Mezzanine card design specifications for the PULSAR board
**Author(s):** Natalia Kuznetsova, Mircea Bogdan, Henry Frisch, Ted Liu, Harold Sanders, Peter Wittich
**CDF Note Number:** CDF/DOC/TRIGGER/PUBLIC/6032
**Date:** 7/8/02
Document: /cdf/pub/cdf6032_PULSAR_mezzanine.ps.gz (723 kb)
Abstract: /cdf/pub/cdf6032_PULSAR_mezzanine.txt (<1 kb)

**Title:** The Ratio of W+N-jets To Z+N-jets Versus N As a Precision Test of the Standard Model
**Author(s):** Erin Collins and Henry J. Frisch
**CDF Note Number:** CDF/PHYS/ELECTROWEAK/PUBLIC/5963
**Date:** 5/12/02
**Revision #:** 1 **Revision date:** 7/26/02
Document:
    /cdf/pub/cdf5963_WZRatiosPrecisionTst.ps.gz (183 kb)
    /cdf/pub/cdf5963_Ratio_Wnjet_to_Znjet.ps.gz (106 kb)
Abstract:
    /cdf/pub/cdf5963_WZRatiosPrecisionTst.txt (1 kb)
    /cdf/pub/cdf5963_Ratio_Wnjet_to_Znjet.txt (1 kb)

**Title:** The Merits of Stand-Alone Monte Carlo Generation
**Author(s):** Henry Frisch
**CDF Note Number:** CDF/PHYS/MONTECARLO/PUBLIC/5938
**Pub. Info:** Talk at the CDF Monte Carlo Workshop April 27, 2002
**Date:** 4/27/02
Document: /cdf/pub/cdf5938_MC_Generator_Merits.ps.gz (49 kb)
Abstract: /cdf/pub/cdf5938_MC_Generator_Merits.txt (<1 kb)

**Title:** A Run II event containing two photons, one positron and large MEt
**Author(s):** Ray Culbertson Henry Frisch Beate Heinemann Petra Merkel David Toback
**CDF Note Number:** CDF/PHYS/EXOTIC/CDFR/5882
**Date:** 3/11/02
**Revision #:** 1 **Revision date:** 3/20/02
Document:
/cdf/pub/cdf5882_eggmet-v2.ps.gz (1341 kb)
/cdf/pub/cdf5882_eggmet.ps.gz (1329 kb)
Abstract:
/cdf/pub/cdf5882_eggmet-v2.txt (<1 kb)
/cdf/pub/cdf5882_eggmet.txt (<1 kb)

**Title:** Performance of the CDF Online Silicon Vertex Tracker
**Author(s):**
Ashmanskas,Barchiesi,Bardi,Bari,Baumgart,Belforte,Belloni,Berryhill,Bogdan,Carosi,Cerri,Chlachidze,(
**CDF Note Number:** CDF/PUB/TRIGGER/PUBLIC/5854
**Pub. Info:** Published Proc. 2001 IEEE Nuclear Science Symposium (NSS) and Medical Imaging Conference (MIC), San Diego, CA, 4-10 November 2001. FERMILAB-CONF-02/035-E
**Date:** 2/14/02
Document: /cdf/pub/cdf5854_svt_nss2001.ps.gz (158 kb)
Abstract: /cdf/pub/cdf5854_svt_nss2001.txt (<1 kb)

**Title:** Top Dilepton Monte Carlo Datasets and Disk Needs
**Author(s):** Henry Frisch, Mircea Coca, David Goldstein, Jaco Konigsberg, Mark Kruse,\ Natalia Kuznetsova, Carla Pilcher, David Saltzberg, Paul Tipton, and Un-Ki Yang
**CDF Note Number:** CDF/ANAL/TOP/PUBLIC/5821
**Date:** 12/30/01
Document: /cdf/pub/cdf5821_DileptonDiskRequest.ps.gz (35 kb)
Abstract: /cdf/pub/cdf5821_DileptonDiskRequest.txt (<1 kb)

**Title:** The CDF-II Online Silicon Vertex Tracker
**Author(s):** Ashmanskas Barchiesi Bardi Bari Baumgart Belforte Belloni Berryhill Bogdan Carosi Cerri Chlachidze Culbertson Dell'Orso Donati Fiori Frisch Galeotti Giannetti Glagolev Liu Meschi Moneta Morsani Nakaya Passuello Punzi Rescigno Ristori Sanders Sarkar Semenov Shochet Speer Spinella et al.
**CDF Note Number:** CDF/PUB/TRIGGER/PUBLIC/5820
**Pub. Info:** Proceedings of the ICALEPCS 2001 Conference (8th International Conference on Accelerator and Large Experimental Physics Control Systems)
**Date:** 12/22/01

Document: /cdf/pub/cdf5820_icalepcs2001_thbt003.ps.gz (63 kb)
Abstract: /cdf/pub/cdf5820_icalepcs2001_thbt003.txt (<1 kb)

**Title:** Performance of the CDF Online Silicon Vertex Tracker
**Author(s):** Bardi Belloni Carosi Chalachidze Dell'Orso Donati Galeotti Giannetti Glagolev Morsani Passuello Punzi Ristori Semenov Spinella Barchiesi Rescigno Sarkar Zanello Bari Belforte Zanetti Fiori Ashmanskas Baumgart Berryhill Bogdan Culbertson Frisch Nakaya Sanders Shochet Yang Cerri Liu Moneta Speer Wu
**CDF Note Number:** CDF/PUB/SEC_VTX/PUBLIC/5747
**Pub. Info:** Pub. Proceedings of the 7th International Conference on Advanced Technology and Particle Physics, Villa Olmo, Como, Italy, October 15-19, 2001. FERMILAB-CONF-01/376-E.
**Date:** 10/16/01
**Revision #:** 2 **Revision date:** 12/3/01
Document: /cdf/pub/cdf5747_SVT_Como2001.ps.gz (103 kb)
Abstract: /cdf/pub/cdf5747_SVT_Como2001.txt (1 kb)

**Title:** Draft Proposal for the Summer-2002 Top Dilepton Analysis and Top Dilepton Dataset
**Author(s):** Mircea Coca, Henry Frisch, David Goldstein, Jaco Konigsberg, Mark Kruse, Nancy Lai, Carla Pilcher, David Saltzberg, Paul Tipton, Un-ki Yang
**CDF Note Number:** CDF/PHYS/TOP/PUBLIC/5676
**Date:** 7/13/01
**Revision #:** 1 **Revision date:** 12/4/01
Document:
/cdf/pub/cdf5676_Top_Dilepton_Ana.ps.gz (61 kb)
/cdf/pub/cdf5676_Top_Dilepton_Dataset.ps.gz (60 kb)
Abstract:
/cdf/pub/cdf5676_Top_Dilepton_Ana.txt (<1 kb)
/cdf/pub/cdf5676_Top_Dilepton_Dataset.txt (<1 kb)

**Title:** The CDF Online Silicon Vertex Tracker
**Author(s):** Ashmanskas, Bardi, Bari, Belforte, Berryhill, Bogdan, Carosi, Cerri, Chlachidze, Culbertson, Dell'Orso, Donati, Fiori, Frisch, Galeotti, Giannetti, Glagolev, Moneta, Morsani, Nakaya, Passuello, Punzi, Rescigno, Ristori, Sanders, Sarkar, Semenov, Shochet, Speer, Spinella, Wu, Yang, Zanello, Zanetti
**CDF Note Number:** CDF/PUB/SEC_VTX/PUBLIC/5673
**Pub. Info:** Pub. Proceedings of the 5th International Conference on Large Scale Applications and Radiation Hardness of Semiconductor Detectors, Firenze, July 4-6, 2001. FERMILAB-CONF-01/291-E.
**Date:** 7/7/01
Document: /cdf/pub/cdf5673_rd01.ps.gz (87 kb)
Abstract: /cdf/pub/cdf5673_rd01.txt (<1 kb)

**Title:** Search for New Heavy Particles in the WZ Final State in PPbar Collisions at Sqrt(S)=1.8 TeV
**Author(s):** T. Affolder et al, The CDF Collaboration (D. Toback, C. Battle and H. Frisch)
**CDF Note Number:** CDF/PUB/EXOTIC/PUBLIC/5629
**Pub. Info:** Phys. Rev. Lett. 88, 071806 (2002) FERMILAB-PUB-01/219-E.
**Date:** 5/11/01
**Revision #:** 2 **Revision date:** 8/1/01

Document: /cdf/pub/cdf5629_wprime_wz_prl.ps.gz (99 kb)
Abstract: /cdf/pub/cdf5629_wprime_wz_prl.txt (2 kb)

**Title:** Thoughts on Using the Express Line to Validate the Data
**Author(s):** Henry Frisch, Nancy Lai, David Toback
**CDF Note Number:** CDF/PHYS/TRIGGER/PUBLIC/5622
**Date:** 4/26/01
Document: /cdf/pub/cdf5622_ExpressLine.ps.gz (67 kb)
Abstract: /cdf/pub/cdf5622_ExpressLine.txt (<1 kb)

**Title:** The Good Run List
**Author(s):** William Badgett, Henry Frisch, Rick St. Denis, Tony Vaiciulis
**CDF Note Number:** CDF/MEMO/PRODUCTION/PUBLIC/5613
**Date:** 4/10/01
**Revision #:** 4 **Revision date:** 7/24/01
Document:
/cdf/pub/cdf5613_goodrunv54.ps.gz (116 kb)
/cdf/pub/cdf5613_goodrunv52.ps.gz (90 kb)
/cdf/pub/cdf5613_goodrunv51.ps.gz (86 kb)
/cdf/pub/cdf5613_goodrunv43.ps.gz (43 kb)
/cdf/pub/cdf5613_goodrun.ps.gz (30 kb)
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/cdf/pub/cdf5613_goodrunv54.txt (<1 kb)
/cdf/pub/cdf5613_goodrunv52.txt (<1 kb)
/cdf/pub/cdf5613_goodrunv51.txt (<1 kb)
/cdf/pub/cdf5613_goodrunv43.txt (<1 kb)
/cdf/pub/cdf5613_goodrun.txt (<1 kb)

**Title:** Search for W'->WZ in the enu+jet-jet Decay Channel
**Author(s):** Dave Toback, Henry Frisch and Chris Battle
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/5610
**Date:** 4/9/01
**Revision #:** 1 **Revision date:** 5/7/01
Document:
/cdf/pub/cdf5610_wprime_wz_ii.ps.gz (1015 kb)
/cdf/pub/cdf5610_wprime_wz.ps.gz (819 kb)
Abstract:
/cdf/pub/cdf5610_wprime_wz_ii.txt (<1 kb)
/cdf/pub/cdf5610_wprime_wz.txt (<1 kb)

**Title:** Search for Narrow Diphoton Resonances and for gamma-gamma+W/Z Signatures in p-/p Collisions at sqrt
**Author(s):** Andrea Castro, Henry Frisch, Peter Wilson
**CDF Note Number:** CDF/PUB/EXOTIC/PUBLIC/5560
**Pub. Info:** Phys. Rev. D64, 092002 (2001). FERMILAB-PUB-01/073-E
**Date:** 2/19/01
**Revision #:** 5 **Revision date:** 7/10/01

Document:
/cdf/pub/cdf5560_prdgammagamma_rs.ps.gz (217 kb)
/cdf/pub/cdf5560_prdgammagamma_sb.ps.gz (216 kb)
/cdf/pub/cdf5560_prdgammagamma_vf.ps.gz (226 kb)
/cdf/pub/cdf5560_prdgammagamma_v3.ps.gz (226 kb)
/cdf/pub/cdf5560_pdrgammagamma_v2.ps.gz (223 kb)
/cdf/pub/cdf5560_prdgammagamma_v1.ps.gz (223 kb)
Abstract:
/cdf/pub/cdf5560_prdgammagamma_rs.txt (<1 kb)
/cdf/pub/cdf5560_prdgammagamma_sb.txt (<1 kb)
/cdf/pub/cdf5560_prdgammagamma_vf.txt (<1 kb)
/cdf/pub/cdf5560_prdgammagamma_v3.txt (<1 kb)
/cdf/pub/cdf5560_pdrgammagamma_v2.txt (<1 kb)
/cdf/pub/cdf5560_prdgammagamma_v1.txt (<1 kb)

**Title:** Proposal to Add Timing Information Into the Readout of the Central and Plug Electromagnetic Calorim
**Author(s):** D. Toback, T. Kamon, S.W. Lee, J. Londono, H. Frisch, P. Onyisi, C. Grosso-Pilcher, R.G. Wagner, M. Cordelli
**CDF Note Number:** CDF/DOC/CALORIMETRY/CDFR/5518
**Date:** 12/14/00
**Revision #:** 1 **Revision date:** 5/23/01
Document: /cdf/pub/cdf5518_run2b_emtiming.ps.gz (138 kb)
Abstract: /cdf/pub/cdf5518_run2b_emtiming.txt (1 kb)

**Title:** Performance of SVT during the commissioning run
**Author(s):** Ashmanskas,Barchiesi,Bardi,Bari,Belforte,Berryhill, Bogdan,Carosi,Cerri,Chlachidze,Culberston, Dell'Orso,Donati,Frisch,Galeotti,Giannetti,Glagolev, Moneta,Morsani,Nakaya,Passuello,Punzi,Rescigno, Ristori,Sanders,Sarkar,Semenov,Shochet,Speer, Spinella,Vataga,Wu,Yang,Zanello,Zanetti
**CDF Note Number:** CDF/MEMO/TRIGGER/CDFR/5511
**Date:** 12/1/00
Document: /cdf/pub/cdf5511_svt_perf.ps.gz (563 kb)
Abstract: /cdf/pub/cdf5511_svt_perf.txt (<1 kb)

**Title:** Possible Calibration, Monitoring, and Segment Finding in a FPGA-based TDC.
**Author(s):** Henry J. Frisch
**CDF Note Number:** CDF/PUB/TRACKING/PUBLIC/5508
**Date:** 11/29/00

**Title:** A Search for New Physics in Photon-Lepton Events
**Author(s):** J. Berryhill, H. Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/5482
**Date:** 11/1/00
**Revision #:** 1 **Revision date:** 11/22/00
Document:
/cdf/pub/cdf5482_lgamma_results_v2.ps.gz (319 kb)
/cdf/pub/cdf5482_lgamma_results.ps.gz (330 kb)

Abstract:
/cdf/pub/cdf5482_lgamma_results_v2.txt (1 kb)
/cdf/pub/cdf5482_lgamma_results.txt (1 kb)

**Title:** List of 'Banks' in the Run II PAD Format
**Author(s):** Ray Culbertson, Henry Frisch, Pasha Murat, Simona Rolli, David Saltzberg, Pierre Savard, Rick Snider, Peter Tamburello, Robert G. Wagner, Avi Yagil
**CDF Note Number:** CDF/DOC/CDF/CDFR/5404
**Date:** 8/27/00
Document: /cdf/pub/cdf5404_Run2_Pad_Format.ps.gz (98 kb)
Abstract: /cdf/pub/cdf5404_Run2_Pad_Format.txt (<1 kb)

**Title:** Specification of Transition Module for Autonomous inputs to PreFRED
**Author(s):** C.R.S. Prescod-Weinstein H.J. Frisch P.J. Wilson
**CDF Note Number:** CDF/DOC/TRIGGER/CDFR/5403
**Date:** 8/22/00
Document: /cdf/pub/cdf5403_prefred_aux.ps.gz (29 kb)
Abstract: /cdf/pub/cdf5403_prefred_aux.txt (<1 kb)

**Title:** Comparison of Run 1B Lepton-Photon Data to the Standard Model W$gamma$ and Z$gamma$ Background
**Author(s):** Troy Andre. Jeff Berryhill, and Henry Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/5330
**Date:** 5/31/00
Document: /cdf/pub/cdf5330_lgamma_kstest_wgzg.ps.gz (712 kb)
Abstract: /cdf/pub/cdf5330_lgamma_kstest_wgzg.txt (1 kb)

**Title:** The Underlying Event: Dijet vs. Z-jet
**Author(s):** Rick Field, Richard Haas, Henry Frisch, David Stuart
**CDF Note Number:** CDF/ANAL/CDF/CDFR/5295
**Date:** 4/19/00
Document: /cdf/pub/cdf5295_underlying_event.ps.gz (1617 kb)
Abstract: /cdf/pub/cdf5295_underlying_event.txt (1 kb)

**Title:** Combining the CDF and D0 R Measurements
**Author(s):** Sarah Eno, Henry Frisch, Gervasio Gomez, Mark Lancaster, Dave Toback, John Wahl, Darien Wood
**CDF Note Number:** CDF/ANAL/ELECTROWEAK/CDFR/5139
**Date:** 10/6/99
Document: /cdf/pub/cdf5139_cdf_d0_r_average_v1.ps.gz (77 kb)
Abstract: /cdf/pub/cdf5139_cdf_d0_r_average_v1.txt (<1 kb)

**Title:** The CDF Silicon Vertex Tracker
**Author(s):** W. Ashmanskas, A. Bardi, M. Bari, S. Belforte, J. Berryhill, M. Bogdan, A. Cerri, A. G. Clark, G. Chlachidze, R. Condorelli, R. Culbertson, M. Dell'Orso, S. Donati, H. Frisch, S. Galeotti, P. Giannetti, V. Glagolev, A. Leger, E. Meschi, F. Morsani, T. Nakaya, G. Punzi, L. Ristori et al.
**CDF Note Number:** CDF/PUB/TRIGGER/PUBLIC/5133

**Pub. Info:** Pub. Proceedings 5th International Conference on Position Sensitive Detectors (PSD 5), London, England, September 13-17, 1999. FERMILAB-CONF-00/238-E.
**Date:** 9/29/99
Document: /cdf/pub/cdf5133_svt_psd5.ps.gz (70 kb)
Abstract: /cdf/pub/cdf5133_svt_psd5.txt (<1 kb)

**Title:** Search for the Charged Higgs Boson in the Decays of Top Quark Pairs in the etau and mutau dilepto
**Author(s):** M. Gallinaro, M. Hohlmann, H. Frisch (CDF Collaboration)
**CDF Note Number:** CDF/PUB/EXOTIC/PUBLIC/5124
**Pub. Info:** Phys. Rev. D62, 12004 (2000) FERMILAB-PUB-00/030-E
**Date:** 9/21/99
**Revision #:** 5 **Revision date:** 2/18/00
Document:
/cdf/pub/cdf5124_charged_higgs_prd.ps.gz (200 kb)
/cdf/pub/cdf5124_chiggs_prd.ps.gz (183 kb)
/cdf/pub/cdf5124_prd_higgs_v2_3.ps.gz (218 kb)
/cdf/pub/cdf5124_prd_higgs_v2_0.ps.gz (215 kb)
/cdf/pub/cdf5124_prd_higgs_v1_5.ps.gz (164 kb)
Abstract:
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/cdf/pub/cdf5124_prd_higgs_v2_0.txt (<1 kb)
/cdf/pub/cdf5124_prd_higgs_v1_5.txt (1 kb)

**Title:** Search for the Charged Higgs Boson in the Decays of Top Quark Pairs in the etau and mutau Dil Chann
**Author(s):** Michele Gallinaro, Marcus Hohlmann, Henry Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/5098
**Pub. Info:** PRL
**Date:** 8/23/99
**Revision #:** 1 **Revision date:** 9/21/99
Document: /cdf/pub/cdf5098_charged_higgs.ps.gz (132 kb)
Abstract: /cdf/pub/cdf5098_charged_higgs.txt (1 kb)

**Title:** Silicon Vertex Tracker: A Fast Precision Tracking Trigger for CDF
**Author(s):** W. Ashmanskas, A. Bardi, M. Bari, S. Belforte, J. Berryhill, M. Bogdan, A. Cerri, A. G. Clark, G. Chlandhidze, R. Condorelli, R. Culbertson, M. Dell'Orso, S. Donati, H.J. Frisch, P. Giannetti, G. Punzi, L. Ristori, M. Shochet, F. Spinella, X. Wu,... The CDF0 Collaboration
**CDF Note Number:** CDF/PUB/TRIGGER/PUBLIC/5056
**Pub. Info:** Pub. Proceedings of 8th International Workshop on Vertex Detectors (VERTEX 99) Texel, Netherlands, 20-25 June, 1999. FERMILAB-CONF-99/219-E.
**Date:** 7/17/99
**Revision #:** 1 **Revision date:** 7/30/99
Document: /cdf/pub/cdf5056_svt_conf_vertex99.ps.gz (270 kb)
Abstract: /cdf/pub/cdf5056_svt_conf_vertex99.txt (<1 kb)

**Title:** Hardware Design and Specification of the SVT Track Fitter
**Author(s):** T. Nakaya, U.K. Yang, B. Ashmanskas, M. Bogdan, R. Culbertson, H. Frisch, H. Sanders, M. Shochet
**CDF Note Number:** CDF/DOC/TRIGGER/CDFR/5026
**Date:** 6/3/99
**Revision #:** 4 **Revision date:** 5/29/01
Document: /cdf/pub/cdf5026_SVT_Track_Fitter.ps.gz (719 kb)
Abstract: /cdf/pub/cdf5026_SVT_Track_Fitter.txt (<1 kb)

**Title:** A Search for New Physics in Inclusive Photon-Lepton Events II: Run IB Results
**Author(s):** Troy Andre, Jeff Berryhill, Ray Culbertson, Henry Frisch, Nancy Lai, Pasha Murat, and Peter Wilson
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4977
**Date:** 5/3/99
Document: /cdf/pub/cdf4977_lgamma_data.ps.gz (1069 kb)
Abstract: /cdf/pub/cdf4977_lgamma_data.txt (1 kb)

**Title:** A Search for New Physics in Inclusive Photon-Lepton Events I: Standard Model Expectations
**Author(s):** Troy Andre, Jeff Berryhill, Ray Culbertson, Henry Frisch, Nancy Lai, Pasha Murat, and Peter Wilson
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4976
**Date:** 5/3/99
Document: /cdf/pub/cdf4976_lgamma_bkg.ps.gz (632 kb)
Abstract: /cdf/pub/cdf4976_lgamma_bkg.txt (1 kb)

**Title:** Introduction to High Pt Physics at the Tevatron
**Author(s):** H.J. Frisch
**CDF Note Number:** CDF/PUB/CDF/PUBLIC/4961
**Pub. Info:** To be Published in the Proceedings of the 1998 NATO Summuer School, Cargese, Corsica
**Date:** 4/22/99
Document: /cdf/pub/cdf4961_1998_CargeseLectures.ps.gz (457 kb)
Abstract: /cdf/pub/cdf4961_1998_CargeseLectures.txt (<1 kb)

**Title:** A Study of Photon Isolation via the Z Boson
**Author(s):** David Fernie Henry Frisch Carla Grosso-Pilcher
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4891
**Date:** 2/16/99
**Revision #:** 1 **Revision date:** 4/5/99
Document: /cdf/pub/cdf4891_Photon_Isolation.ps.gz (127 kb)
Abstract: /cdf/pub/cdf4891_Photon_Isolation.txt (1 kb)

**Title:** Hardware Design and Specifications of the SVT Hit Finder
**Author(s):** Ashmanskas, Berryhill, Bogdan, Culbertson, Frisch, Sanders, Shochet
**CDF Note Number:** CDF/DOC/TRIGGER/PUBLIC/4849
**Date:** 1/13/99
Document: /cdf/pub/cdf4849_svt_hitfinder.ps.gz (737 kb)
Abstract: /cdf/pub/cdf4849_svt_hitfinder.txt (<1 kb)

**Title:** A Filter for ‘One-legged’ Cosmic Ray Muons in Run 1B Data
**Author(s):** Henry J. Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/PUBLIC/4830
**Date:** 12/9/98
Document: /cdf/pub/cdf4830_cosmic_1b_single_muo.ps.gz (242 kb)
Abstract: /cdf/pub/cdf4830_cosmic_1b_single_muo.txt (1 kb)

**Title:** Users Guide for Level 1 Electron, Photon and Jet Triggers
**Author(s):** A. Amadon, R. Culbertson, H.J. Frisch, C. Gross-Pilhcer, M. Shochet, D. Toback, J. Wahl, P.J. Wilson
**CDF Note Number:** CDF/DOC/TRIGGER/PUBLIC/4782
**Date:** 10/17/98
Document: /cdf/pub/cdf4782_l1cal_triggerguide.ps.gz (40 kb)
Abstract: /cdf/pub/cdf4782_l1cal_triggerguide.txt (<1 kb)

**Title:** Updated Limits for Gamma, b, Met Search
**Author(s):** Ray Culbertson, Henry Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4748
**Date:** 9/20/98
**Revision #:** 1 **Revision date:** 10/23/98
Document:
/cdf/pub/cdf4748_gama_b_met_new_rev1.ps.gz (98 kb)
/cdf/pub/cdf4748_gamma_b_met_new.ps.gz (95 kb)
Abstract:
/cdf/pub/cdf4748_gama_b_met_new_rev1.txt (<1 kb)
/cdf/pub/cdf4748_gamma_b_met_new.txt (<1 kb)

**Title:** Search for Non-SM production in the Tau-Gamma Channel
**Author(s):** P.Murat, T.Andre, J.Berryhill, H.Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4702
**Date:** 8/12/98
Document: /cdf/pub/cdf4702_tau_gam_met.ps.gz (128 kb)
Abstract: /cdf/pub/cdf4702_tau_gam_met.txt (<1 kb)

**Title:** Proposal to Instrument the Central and Plug EM Phototubes with TDCs
**Author(s):** H. Frisch, R. Wagner
**CDF Note Number:** CDF/DOC/CALORIMETRY/CDFR/4694
**Pub. Info:** Run 2 Beyond the Baseline proposal. NOT FOR PUBLICATION
**Date:** 8/7/98
**Revision #:** 1 **Revision date:** 8/10/98
Document:
/cdf/pub/cdf4694_em_tdc_proposal_v2_3.ps.gz (76 kb)
/cdf/pub/cdf4694_em_tdc_proposal.ps.gz (76 kb)
Abstract:
/cdf/pub/cdf4694_em_tdc_proposal_v2_3.txt (1 kb)
/cdf/pub/cdf4694_em_tdc_proposal.txt (1 kb)

**Title:** A Search for SUSY Cousins of the
**Author(s):** Jeff Berryhill, Ray Culbertson, Henry Frisch, Dave Toback, and Peter Wilson
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4662
**Date:** 7/6/98

**Title:** CEM Phototube Base Modification for a TDC Dynode Output
**Author(s):** Henry Frisch, Univ. of Chicago Robert G. Wagner, ANL
**CDF Note Number:** CDF/DOC/CALORIMETRY/CDFR/4631
**Pub. Info:** not for publication. internal documentation
**Date:** 6/10/98
Document: /cdf/pub/cdf4631_CEM_pmt_base_mod.ps.gz (296 kb)
Abstract: /cdf/pub/cdf4631_CEM_pmt_base_mod.txt (<1 kb)

**Title:** A Draft Specification of the real-time monitoring program 'Physmon'
**Author(s):** Henry J. Frisch
**CDF Note Number:** CDF//ONLINE//4621
**Date:** 6/2/98
Document: /cdf/pub/cdf4621_Draft_Physmon_Spec.ps.gz (19 kb)
Abstract: /cdf/pub/cdf4621_Draft_Physmon_Spec.txt (<1 kb)

**Title:** Photon Selection for Exotic Analyses
**Author(s):** J. Berryhill, R. Culbertson, C. Grosso-Pilcher, P.J. Wilson, H.J. Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4580
**Date:** 5/7/98
Document: /cdf/pub/cdf4580_photon_dataset.ps.gz (2266 kb)
Abstract: /cdf/pub/cdf4580_photon_dataset.txt (<1 kb)

**Title:** Specification of the XTRP, SVT, and Level 2 Interfaces
**Author(s):** S. Belforte, J. Berryhill, R. Culbertson, M. Dell'Orso, H. Frisch, P. Giannetti, T. Nakaya, E. Meschi, G. Punzi, L. Ristori, M. Shochet, F. Spinella, P. Wilson and A. Zanetti
**CDF Note Number:** CDF/DOC/TRIGGER/CDFR/4578
**Pub. Info:** This document describes the interface between SVT and the rest of the CDF trigger. The format of data flowing through cables from and to the SVT is specified.
**Date:** 5/5/98
**Revision #:** 5 **Revision date:** 3/17/03
Document: /cdf/pub/cdf4578_xtrp_svt_l2.ps.gz (79 kb)
Abstract: /cdf/pub/cdf4578_xtrp_svt_l2.txt (<1 kb)

**Title:** Criteria for Data Handling : CDF Physics Groups
**Author(s):** Henry Frisch, Jodi Lamoreux, Mark Lancaster, Jonathan Lewis, Simona Rolli, David Stuart, Slawek Tkaczyk, Kirsten Tollefson, Barry Wicklund, Weiming Yao
**CDF Note Number:** CDF/DOC/COMP_UPG/CDFR/4568
**Date:** 4/28/98
**Revision #:** 2 **Revision date:** 6/9/98
Document:
/cdf/pub/cdf4568_datah.ps.gz (17 kb)
/cdf/pub/cdf4568_phys_group_datah.ps.gz (18 kb)

Abstract:
/cdf/pub/cdf4568_datah.txt (<1 kb)
/cdf/pub/cdf4568_phys_group_datah.txt (<1 kb)

**Title:** Search for a Higgs Decaying to Two Photons
**Author(s):** P.J. Wilson and H.J. Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4523
**Date:** 3/11/98
**Revision #:** 1 **Revision date:** 3/26/98
Document: /cdf/pub/cdf4523_higgs_gg_search.ps.gz (457 kb)
Abstract: /cdf/pub/cdf4523_higgs_gg_search.txt (1 kb)

**Title:** Searches for New Physics in Diphoton Events in ppbar Collisions at sqrt(s) = 1.8 TeV
**Author(s):** F. Abe et al., The CDF Collaboration (D. Toback, H. Frisch and B. Blair)
**CDF Note Number:** CDF/PUB/EXOTIC/PUBLIC/4508
**Pub. Info:** Phys. Rev. D59, 092002 (1999) FERMILAB-PUB-98/206-E
**Date:** 2/25/98
**Revision #:** 2 **Revision date:** 6/26/98
Document:
/cdf/pub/cdf4508_gg_prd_III.ps.gz (603 kb)
/cdf/pub/cdf4508_gg_prd_II.ps.gz (592 kb)
/cdf/pub/cdf4508_gg_prd.ps.gz (817 kb)
Abstract:
/cdf/pub/cdf4508_gg_prd_III.txt (1 kb)
/cdf/pub/cdf4508_gg_prd_II.txt (1 kb)
/cdf/pub/cdf4508_gg_prd.txt (1 kb)

**Title:** Thoughts on Luminosity For Run II
**Author(s):** H. J. Frisch
**CDF Note Number:** CDF/PUB/TRIGGER/PUBLIC/4419
**Pub. Info:** Slides from a presentation to the Luminosity Workshop, Nov. 13, 1997
**Date:** 12/8/97
Document: /cdf/pub/cdf4419_thoughts_on_lum_RII.ps.gz (32 kb)
Abstract: /cdf/pub/cdf4419_thoughts_on_lum_RII.txt (<1 kb)

**Title:** Limits on the Technicolor Omega from Events with a Photon and B-tag
**Author(s):** Jeff Berryhill, Ray Culbertson, Henry Frisch Mel Shochet, Dave Toback, Peter Wilson
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4397
**Date:** 11/19/97
**Revision #:** 2 **Revision date:** 7/21/98
Document:
/cdf/pub/cdf4397_omega_T.ps.gz (93 kb)
/cdf/pub/cdf4397_omega_t2.ps.gz (68 kb)
/cdf/pub/cdf4397_omega_t.ps.gz (60 kb)
Abstract:
/cdf/pub/cdf4397_omega_T.txt (<1 kb)
/cdf/pub/cdf4397_omega_t2.txt (<1 kb)

/cdf/pub/cdf4397_omega_t.txt (<1 kb)

**Title:** Conceptual Design of the Global L1 Trigger Decision Crate for the Run II Upgrade
**Author(s):** A. Amadon, H. Frisch, M. Shochet, J. Wahl , P. Wilson, G. Feild, M. Schmidt
**CDF Note Number:** CDF/DOC/TRIGGER/CDFR/4339
**Date:** 9/23/97

**Title:** Search for Anomalous High Mass Diphoton Production
**Author(s):** H. Frisch P. Wilson
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4338
**Date:** 9/23/97
**Revision #:** 1 **Revision date:** 2/16/98
Document: /cdf/pub/cdf4338_gg_search.ps.gz (183 kb)
Abstract: /cdf/pub/cdf4338_gg_search.txt (<1 kb)

**Title:** The eeggmett Candidate Event
**Author(s):** D. Toback, H. Frisch, R. Culbertson, D. Stuart and F. Qun
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4304
**Date:** 8/20/97
**Revision #:** 1 **Revision date:** 10/17/97
Document:
/cdf/pub/cdf4304_eeggmet_candidate.ps.gz (858 kb)
/cdf/pub/cdf4304_eeggmet_candadate.ps.gz (824 kb)
Abstract:
/cdf/pub/cdf4304_eeggmet_candidate.txt (<1 kb)
/cdf/pub/cdf4304_eeggmet_candadate.txt (<1 kb)

**Title:** Some Additional Studies for $Wb ar b$ Analysis
**Author(s):** W. Yao and H. Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4285
**Date:** 8/7/97
Document: /cdf/pub/cdf4285_xbb_kin_v2.ps.gz (71 kb)
Abstract: /cdf/pub/cdf4285_xbb_kin_v2.txt (<1 kb)

**Title:** SVT: an online Silicon Vertex Tracker for the CDF upgrade
**Author(s):** A.Aldarese, A.Bardi, S.Belforte, J.Berryhill, A.Cerri, A.G.Clark, R.culbertson, M.Dell'Orso, S.Donati, J.Dusatko, H.J.Frisch, S.Galeotti, P.Giannetti, A.Leger, E.Meschi, F.Morsani, T.Nakaya, G.Punzi, L.Ristori, H.Sanders, M.Schochet, T.Speer, F.Spinella, P.Wilson, X.Wu, A.M.Zanetti
**CDF Note Number:** CDF/PUB/TRIGGER/PUBLIC/4246
**Pub. Info:** Pub. Proceedings 7th Pisa Meeting on Advanced Detectors, La Biodola, Isola d'Elba, Italy, May 25-31, 1997. FERMILAB-CONF-97/244-E.
**Date:** 7/10/97
Document: /cdf/pub/cdf4246_SVT_elba97.ps.gz (246 kb)
Abstract: /cdf/pub/cdf4246_SVT_elba97.txt (<1 kb)

**Title:** Summary of the GammaGamma + X Counting Experiments
**Author(s):** D. Toback, H. Frisch, P. Wilson, R. Culbertson, J. Berryhill and R. Blair

**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4183
**Date:** 5/21/97
**Revision #:** 1 **Revision date:** 10/17/97
Document: /cdf/pub/cdf4183_gg_searches.ps.gz (497 kb)
Abstract: /cdf/pub/cdf4183_gg_searches.txt (<1 kb)

**Title:** Search for a Light Stop in Photon-Enriched SUSY
**Author(s):** Jeff Berryhill, Ray Culbertson, Henry Frisch, Mel Shochet, Dave Toback, Peter Wilson
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4155
**Date:** 4/22/97
**Revision #:** 2 **Revision date:** 11/19/97
Document:
/cdf/pub/cdf4155_photon_btag_met3.ps.gz (223 kb)
/cdf/pub/cdf4155_photon_btag_met2.ps.gz (220 kb)
/cdf/pub/cdf4155_photon_btag_met.ps.gz (156 kb)
Abstract:
/cdf/pub/cdf4155_photon_btag_met3.txt (<1 kb)
/cdf/pub/cdf4155_photon_btag_met2.txt (<1 kb)
/cdf/pub/cdf4155_photon_btag_met.txt (<1 kb)

**Title:** Searches for New Physics in Diphotons Events in ppbar Collisions at sqrt s = 1.8 TeV
**Author(s):** F. Abe et al., The CDF Collaboration (D. Toback, H. Frisch and B. Blair)
**CDF Note Number:** CDF/PUB/EXOTIC/CDFR/4149
**Pub. Info:** Phys. Rev. Lett. 81, 1791 (1998). FERMILAB-PUB-98/024-E.
**Date:** 4/13/97
**Revision #:** 3 **Revision date:** 1/16/98
Document: /cdf/pub/cdf4149_gg_prl.ps.gz (86 kb)
Abstract: /cdf/pub/cdf4149_gg_prl.txt (1 kb)

**Title:** Setting Limits with the gammagamma+Met Analysis
**Author(s):** D. Toback, H. Frisch, R. Culbertson, P. Wilson, J. Berryhill and B. Blair
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/4121
**Date:** 3/28/97
**Revision #:** 1 **Revision date:** 10/17/97
Document: /cdf/pub/cdf4121_dipho_met_limits.ps.gz (450 kb)
Abstract: /cdf/pub/cdf4121_dipho_met_limits.txt (<1 kb)

**Title:** Dijet Mass of W+2jet b-tagged Events
**Author(s):** Alexis Amadon, Henry Frisch
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3926
**Date:** 10/18/96
Document: /cdf/pub/cdf3926_w+2j_btag_dijet_mass.ps.gz (25 kb)
Abstract: /cdf/pub/cdf3926_w+2j_btag_dijet_mass.txt (1 kb)

**Title:** Dijet Mass of W+2jet b-tagged Events
**Author(s):** Alexis Amadon, Henry Frisch
**CDF Note Number:** CDF/ANAL//CDFR/3925

**Date:** 10/18/96

**Title:** Dijet Mass of W+2jet b-tagged Events
**Author(s):** Alexis Amadon, Henry Frisch
**CDF Note Number:** CDF/ANAL/SEC_VTX/CDFR/3924
**Date:** 10/18/96

**Title:** Comments on Run 65390, Event 16199: CDF's mugg+2jet candidate event
**Author(s):** Milciades Contreras, Henry Frisch and David Toback
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3917
**Date:** 10/17/96
Document: /cdf/pub/cdf3917_mumugg_event.ps.gz (111 kb)
Abstract: /cdf/pub/cdf3917_mumugg_event.txt (1 kb)

**Title:** Fake, Overlap, Cosmic Ray and Standard Model Estimates for the eeggmet Candidate Event
**Author(s):** D. Toback, J. Berryhill, R. Culbertson, H. Frisch, and P. Wilson
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3892
**Date:** 9/25/96
**Revision #:** 4 **Revision date:** 10/17/97
Document: /cdf/pub/cdf3892_eeggmet_fakes.ps.gz (170 kb)
Abstract: /cdf/pub/cdf3892_eeggmet_fakes.txt (1 kb)

**Title:** Update to CDFNote 3555: Search for Cousins of the eeggmet event in the l-gamma-met Channel
**Author(s):** J. Berryhill, R. Culbertson, H. Frisch, D. Toback and P. Wilson
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3851
**Date:** 8/25/96
Document: /cdf/pub/cdf3851_lgm_update.ps.gz (290 kb)
Abstract: /cdf/pub/cdf3851_lgm_update.txt (<1 kb)

**Title:** Update to CDFNote 3456: Search for Cousins of the eeggmet event in the Diphoton Channel
**Author(s):** J. Berryhill, R. Blair, R. Culbertson, H. Frisch, J. Huston, S. Kuhlmann, T. Takano, D. Toback and P. Wilson
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3850
**Date:** 8/25/96
**Revision #:** 1 **Revision date:** 9/13/96
Document: /cdf/pub/cdf3850_3456_diphoton_update.ps.gz (299 kb)
Abstract: /cdf/pub/cdf3850_3456_diphoton_update.txt (1 kb)

**Title:** More (less?) about the tagging excess in the W + 2 jet data
**Author(s):** Alexis Amadon, Jeff Berryhill, Ray Culbertson, Henry Frisch, David Toback, Peter Wilson
The University of Chicago Group
**CDF Note Number:** CDF/ANAL/TOP/CDFR/3674
**Pub. Info:** Ready for immediate publication,
**Date:** 5/10/96
**Revision #:** 2 **Revision date:** 5/13/96
Document:
/cdf/pub/cdf3674_w+2jet_with_svx-tag.ps.gz (257 kb)

/cdf/pub/cdf3674_w+2jet_with_svx-t (1062 kb)
Abstract: /cdf/pub/cdf3674_w+2jet_with_svx-tag.txt (<1 kb)

**Title:** Search for New Physics in Events with Photon, b-tag, and Missing Et
**Author(s):** J.BERRYHILL,R.CULBERTSON,H.FRISCH,D.TOBACK, AND P.WILSON
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3572
**Date:** 2/24/96
**Revision #:** 1 **Revision date:** 5/17/96
Document: /cdf/pub/cdf3572_gamma_btag.ps.gz (350 kb)
Abstract: /cdf/pub/cdf3572_gamma_btag.txt (<1 kb)

**Title:** MINIMAL ZOOSY: FOUR EVENTS
**Author(s):** J.BERRYHILL,R.CULBERTSON,H.FRISCH,D.TOBACK,AND P.WILSON
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3571
**Date:** 2/24/96
Document: /cdf/pub/cdf3571_minimal_zoosy.ps.gz (275 kb)
Abstract: /cdf/pub/cdf3571_minimal_zoosy.txt (<1 kb)

**Title:** SPECULATIONS ON HIGH-MASS NEUTRAL CURRENT EVENTS
**Author(s):** J. BERRYHILL, R. CULBERTSON, H. FRISCH, D. TOBACK, P. WILSON
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3556
**Date:** 2/18/96
Document: /cdf/pub/cdf3556_high_mass_nc.ps.gz (559 kb)
Abstract: /cdf/pub/cdf3556_high_mass_nc.txt (<1 kb)

**Title:** A SEARCH FOR SUSY COUSINS OF THE EEGGMET EVENT IN THE LGMET CHANNEL
**Author(s):** J. BERRYHILL, R. CULBERTSON, H. FRISCH AND D. TOBACK
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3555
**Date:** 2/18/96
Document: /cdf/pub/cdf3555_lepton_gamma_met.ps.gz (152 kb)
Abstract: /cdf/pub/cdf3555_lepton_gamma_met.txt (<1 kb)

**Title:** WE ARE PUZZLED!
**Author(s):** AMADON,BERRYHILL,CULBERTSON,FRISCH,HOHLMANN,SHOCHET,TOBACK
**CDF Note Number:** CDF/ANAL/TOP/CDFR/3524
**Date:** 2/9/96
Document: /cdf/pub/cdf3524_puzzled_in_chicago.ps.gz (14 kb)
Abstract: /cdf/pub/cdf3524_puzzled_in_chicago.txt (<1 kb)

**Title:** A FEW OBSERVATIONS ABOUT THE WH SEARCH
**Author(s):** A. AMADON, J. BERRYHILL, R. CULBERTSON, H. FRISCH, M. HOHLMANN, M. SHOCHET, D. TOBACK
**CDF Note Number:** CDF/ANAL/TOP/CDFR/3502
**Date:** 1/29/96
Document: /cdf/pub/cdf3502_wh_search_comments.ps.gz (74 kb)
Abstract: /cdf/pub/cdf3502_wh_search_comments.txt (<1 kb)

**Title:** SEARCH FOR COUSINS OF THE EEGAMMAGAMMA+MET EVENT IN THE DIPHOTON CHANN
**Author(s):** RAY CULBERTSON, HENRY FRISCH AND DAVE TOBACK
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/3456
**Date:** 12/19/95
Document: /cdf/pub/cdf3456_diphoton_search.ps.gz (236 kb)
Abstract: /cdf/pub/cdf3456_diphoton_search.txt (1 kb)

**Title:** SEPARATING TOP AND Z'S IN DILEPTON EVENTS INSIDE THE Z MASS WINDOW
**Author(s):** H. J. FRISCH
**CDF Note Number:** CDF/ANAL/TOP/CDFR/3387
**Date:** 10/22/95
Document: /cdf/pub/cdf3387_top_z_dilepton.ps.gz (333 kb)

**Title:** ACCEPTANCE FOR TOP IN THE DILEPTON ANALYSIS
**Author(s):** M. KRUSE, M. HOHLMANN, J. KONIGSBERG, G. SULLIVAN, H. FRISCH
**CDF Note Number:** CDF/ANAL/TOP/CDFR/3223
**Date:** 6/26/95

**Title:** A NEW MEASUREMENT OF THE W MASS
**Author(s):** H. FRISCH, THE CDF COLLABORATION
**CDF Note Number:** CDF/PUB/ELECTROWEAK/PUBLIC/3156
**Pub. Info:** PUB. PROC. QCD AND HIGH ENERGY INTER, XXXTH RENCONTRES DE MORIOND, LES ARCS, FRANCE,MARCH 19-26,1995.
**Date:** 5/24/95
Document: /cdf/pub/cdf3156_meas_w_mass_moriond.ps.gz (153 kb)
Abstract: /cdf/pub/cdf3156_meas_w_mass_moriond.txt (<1 kb)

**Title:** CONCEPTUAL DESIGN OF THE L1 CALORIMETER TRIGGER FOR THE RUN II UPGRADE
**Author(s):** H.FRISCH,M.SHOCHET,G.SULLIVAN,D.TOBACK,J.WAHL,P.WILSON
**CDF Note Number:** CDF/DOC/TRIGGER/CDFR/2909
**Date:** 12/15/94
**Revision #:** 3 **Revision date:** 1/28/97
Document: /cdf/pub/cdf2909_runii_l1cal.ps.gz (75 kb)
Abstract: /cdf/pub/cdf2909_runii_l1cal.txt (<1 kb)

**Title:** A TEST OF T-INVARIANCE BEYOND THE W POLE.
**Author(s):** HENRY FRISCH
**CDF Note Number:** CDF/PHYS/ELECTROWEAK/PUBLIC/2832
**Date:** 9/22/94

**Title:** SHOWER MAXIMUM TRIGGER FOR ELECTRONS AND PHOTONS AT CDF
**Author(s):** BYRUM, DWASON, NODULMAN, A. B. WICKLUND, AMIDEI, BURKETT, GERDES, MIAO, WOLINSKI, FRISCH, FRIDMANN, SANDERS, DRAKE
**CDF Note Number:** CDF/PUB/TRIGGER/PUBLIC/2795
**Pub. Info:** NIMPR A364, 144 (1995)

**Date:** 8/30/94

**Title:** HOW TO RUN PHYSMON: CO INSTRUCTIONS
**Author(s):** H. FRISCH, M. HOHLMANN
**CDF Note Number:** CDF/DOC/ONLINE/CDFR/2748
**Date:** 7/29/94
Document: /cdf/pub/cdf2748_physmon_instructions.ps.gz (48 kb)
Abstract: /cdf/pub/cdf2748_physmon_instructions.txt (<1 kb)

**Title:** CP, C, AND P TESTS BEYOND THE W POLE
**Author(s):** H.J. FRISCH
**CDF Note Number:** CDF/PHYS/ELECTROWEAK/PUBLIC/2708
**Date:** 7/13/94
Document: /cdf/pub/cdf2708_cp_viol.ps.gz (399 kb)

**Title:** COMBINING W MASS MEASUREMENTS
**Author(s):** M. DEMARTEAU, H. FRISCH, U. HEINTZ, R. KEUP, D. SALZBERG
**CDF Note Number:** CDF/PHYS/CDF/PUBLIC/2552
**Date:** 4/13/94

**Title:** SIGMA TOP/SIGMA W: SIGMA W IS BETTER TO NORMALIZE TO THAN SIGMA BBC.
**Author(s):** H.J. FRISCH
**CDF Note Number:** CDF/PHYS/TOP/PUBLIC/2484
**Date:** 2/20/94
Document: /cdf/pub/cdf2484_topnorm.ps.gz (54 kb)

**Title:** THE 970 GEV Z->EE+2JETS EVENT: DOES IT HAVE Z->QQBAR +2JET COUSINS?
**Author(s):** M.CONTRERAS,H.FRISCH,C.GROSSO-PILCHER,G.SULLIVAN,AND D.TOBACK
**CDF Note Number:** CDF/ANAL/EXOTIC/CDFR/2483
**Date:** 2/20/94
Document: /cdf/pub/cdf2483_930gev_z_dijet.ps.gz (303 kb)
Abstract: /cdf/pub/cdf2483_930gev_z_dijet.txt (<1 kb)

**Title:** EXPRESSION OF INTEREST IN A FUTURE B0 DETECTOR: SUPPORTING DOCUMENTS
**Author(s):** T. DEVLIN, N. LOCKYER, D. AMIDEI, F. BEDESCHI, H. FRISCH, K. KONDO, C. NEWMAN-HOLMES, M. SHAPIRO, W. CARITHERS, M. SHOCHET, J. COOPER, ET AL.
**CDF Note Number:** CDF/DOC/ADVISORY/PUBLIC/2437
**Date:** 1/23/94

**Title:** EXPRESSION OF INTEREST IN A FUTURE COLLIDER DETECTOR IN B0
**Author(s):** T. DEVLIN, N. LOCKYER, D. AMIDEI, F. BEDESCHI, H. FRISCH, K. KONDO, C. NEWMAN-HOLMES, M. SHAPIRO, W. CARITHERS, M. SHOCHET, J. COOPER, ET AL.
**CDF Note Number:** CDF/DOC/ADVISORY/PUBLIC/2436
**Date:** 1/23/94

**Title:** CDF ELECTROWEAK STUDIES AND THE SEARCH FOR THE TOP QUARK
**Author(s):** H. J. FRISCH, THE CDF COLLABORATION

**CDF Note Number:** CDF/PUB/ELECTROWEAK/PUBLIC/2404
**Pub. Info:** PUBLISHED PROCEEDINGS XXIII INTERNATIONAL SYMPOSIUM ON MULTIPARTICLE DYNAMICS, ASPEN, CO, SEPTEMBER 14, 1993. FERMILAB-CONF-94/044-E.
**Date:** 12/23/93

**Title:** A HIGH-STATISTICS LOOK AT MINIMUM BIAS DATA FROM RUN IA
**Author(s):** H. FRISCH, M. HOHLMANN
**CDF Note Number:** CDF/ANAL/MIN_BIAS/CDFR/2313
**Date:** 10/31/93

**Title:** CDF RESULTS ON ELECTROWEAK PHYSICS
**Author(s):** H. J. FRISCH, THE CDF COLLABORATION
**CDF Note Number:** CDF/PUB/ELECTROWEAK/PUBLIC/2240
**Pub. Info:** PUB. PROCEEDINGS VTH BLOIS WORKSHOP, INT. CONFERENCE ON ELASTIC AND DIFFRACTIVE SCATTERING, BROWN UNIV., PROVIDENCE, RI.
**Date:** 9/17/93

**Title:** A MODEL FOR MEASURING THE W MASS
**Author(s):** D. SALTZBERG, H. FRISCH
**CDF Note Number:** CDF/ANAL/ELECTROWEAK/CDFR/2165
**Date:** 7/14/93
Document: /cdf/pub/cdfnote_2165.ps.gz (334 kb)

**Title:** A FIRST LOOK AT 1992-93 MINIMUM BIAS DATA
**Author(s):** HENRY FRISCH, MARCUS HOHLMANN
**CDF Note Number:** CDF/ANAL/MIN_BIAS/CDFR/2115
**Date:** 6/14/93

**Title:** SPECIFICATIONS FOR THE CALORIMETER FRONT-END ELECTRONICS (PRELIMINARY)
**Author(s):** CLAUDIO CAMPAGNARI, GARY DRAKE, HENRY FRISCH, CHARLIE NELSON
**CDF Note Number:** CDF/DOC/PIG/PUBLIC/2060
**Date:** 4/27/93
Abstract: /cdf/pub/cdfnote_2060.txt (4 kb)

**Title:** TRIGGER TOWER ORGANIZATION AND SUMMING IN ETA-PHI SPACE FOR RUN II AND
**Author(s):** H.J. FRISCH, P.J. WILSON
**CDF Note Number:** CDF/DOC/TRIGGER/CDFR/2045
**Date:** 4/15/93
**Revision #:** 3 **Revision date:** 3/16/01
Document:
/cdf/pub/cdf2045_runiiseg_v32.ps.gz (36 kb)
/cdf/pub/cdf2045_cdf2045_runiiseg_v31.ps.gz (38 kb)
/cdf/pub/cdf2045_trigger_tower_seg.ps.gz (23 kb)
Abstract:
/cdf/pub/cdf2045_runiiseg_v32.txt (<1 kb)

/cdf/pub/cdf2045_cdf2045_runiiseg_v31.txt (<1 kb)
/cdf/pub/cdf2045_trigger_tower_seg.txt (<1 kb)

**Title:** CONCEPTUAL DESIGN OF A DEADTIMELESS TRIGGER FOR THE CDF UPGRADE
**Author(s):** H. FRISCH, M. SHOCHET, G. SULLIVAN, D. TOBACK, J. WAHL, P. WILSON AND M. CAMPBELL
**CDF Note Number:** CDF/DOC/TRIGGER/CDFR/2038
**Date:** 4/8/93
Document: /cdf/pub/cdf2038_runii_trig_concept.ps.gz (34 kb)

**Title:** STUDIES REGARDING THE MEASUREMENT OF THE RATIO OF DNDETA IN W EVENTS T
**Author(s):** S. ENO S. EDNER R, SNIDER, H. FRISCH
**CDF Note Number:** CDF/ANAL/MIN_BIAS/CDFR/1729
**Date:** 4/13/92

**Title:** LOW MASS DRELL-YAN IN THE ELECTRON CHANNEL
**Author(s):** K. BLOOM, M. CONTRERAS, C. GROSSO-PILCHER, H. FRISCH
**CDF Note Number:** CDF/ANAL/ELECTROWEAK/CDFR/1622
**Pub. Info:** VERSION 2.0
**Date:** 11/15/91

**Title:** ELECTROWEAK PHYSICS WITH CDF
**Author(s):** H. FRISCH, THE CDF COLLABORATION
**CDF Note Number:** CDF/PUB/ELECTROWEAK/PUBLIC/1508
**Pub. Info:** PUB. PROCEEDINGS LES RENCONTRES DE PHYSIQUE DE LA VALLEE D'AOSTA, LA THUILE, ITALY, MARCH 4-9, 1991
**Date:** 7/10/91

**Title:** CDF DATA STORAGE AND ANALYSIS MODIFICATIONS
**Author(s):** B. BLAIR, P. BERGE, M. CONTRERAS, S. ERREDE, H. FRISCH, B. FLAUGHER, M. FRANKLIN, A. GAUTHIER, M. GOLD, J. HUTH, R. HARRIS, S. KUHLMANN, M. MILLER, A. MUKHERJEE, C. NEWMAN-HOLMES, L. NODULMAN, R. PLUNKETT
**CDF Note Number:** CDF/DOC/CDF/CDFR/1490
**Date:** 6/20/91

**Title:** TRIGGER AND PHYSICS CROSS-SECTIONS FOR THE 1991 RUN
**Author(s):** R. BLAIR, M. CONTRERAS, C. CAMPAGNARI, H. FRISCH, A. GAUTHIER, S.GEER, C. GROSSO-PILCHER, J. HUTH, H. JENSEN, S. KIM, S. KUHLMANN, M. MILLER, L. PONDROM, J. ROMANO, A. ROODMAN, M. SHAPIRO, P. SINERVO, ET AL.
**CDF Note Number:** CDF/MEMO/CDF/CDFR/1467
**Date:** 5/22/91

**Title:** THE W AND Z UNDERLYING EVENT ANALYSIS
**Author(s):** AESOOK BYON-WAGNER, SARAH ENO, HENRY FRISCH, RICK SNIDER
**CDF Note Number:** CDF/ANAL/ELECTROWEAK/GROUP/1416
**Date:** 4/9/91

**Title:** RECENT RESULTS FROM HADRON COLLIDERS
**Author(s):** H. J. FRISCH, THE CDF COLLABORATION
**CDF Note Number:** CDF/PUB/CDF/PUBLIC/1326
**Pub. Info:** PUBLISHED PROCEEDINGS PANIC XII, MASSACHUSETTS INSTITUTE OF TECHNOLOGY, CAMBRIDGE, MA, JUNE 25-29, 1990
**Date:** 12/9/90

**Title:** A STUDY OF THE ASSOCIATED EVENT IN W AND Z PRODUCTION
**Author(s):** A. BYON-WAGNER, H. FRISCH, R. SNIDER
**CDF Note Number:** CDF/ANAL/ELECTROWEAK/GROUP/1265
**Date:** 7/18/90

**Title:** A STANDARD DATA SAMPLE FOR W->MU NU AND Z->MU+MU- ANALYSIS
**Author(s):** A. BYON-WAGNER, S. ENO, H. FRISCH, C. GROSSO-PILCHER, D. SMITH D. KARDELIS, R. SWARTZ
**CDF Note Number:** CDF/ANAL/ELECTROWEAK/CDFR/1263
**Date:** 7/18/90

**Title:** CAN WE WRITE MORE EVENTS TO TAPE NEXT RUN?
**Author(s):** HENRY J. FRISCH
**CDF Note Number:** CDF/MEMO/CDF/CDFR/1258
**Date:** 7/16/90

**Title:** A PROPOSAL FOR A SUPERSPIN
**Author(s):** HENRY J. FRISCH
**CDF Note Number:** CDF/MEMO/CDF/PUBLIC/1168
**Date:** 4/14/90

**Title:** MEASUREMENT OF SIGMA(W->ENU) AND SIGMA(Z->EE) IN PBARP COLLISIONS AT
**Author(s):** C. CAMPAGNARI, P. DERWENT, H. FRISCH, C. GROSSO-PILCHER, M. MILLER
**CDF Note Number:** CDF/ANAL/ELECTROWEAK/CDFR/1107
**Date:** 1/4/90

**Title:** INVESTIGATION OF CHARGE ASYMMETRY IN LEPTON PAIRS ABOVE THE Z MASS
**Author(s):** PAUL DERWENT HENRY FRISCH
**CDF Note Number:** CDF/ANAL/ELECTROWEAK/CDFR/1085
**Date:** 12/5/89

**Title:** COMMENTS ON THE FORWARD ENERGY SCALE USING CENTRAL-FORWARD Z'S
**Author(s):** PAUL DERWENT, CLAUDIO CAMPAGANARI, MARSHALL MILLER, HENRY FRISCH
**CDF Note Number:** CDF/PHYS/ELECTROWEAK/CDFR/1038
**Date:** 10/9/89

**Title:** A MEASUREMENT OF THE RATIO OF W AND Z CROSS SECTIONS
**Author(s):** CHRIS BOWERS, CLAUDIO CAMPAGNARI, PAUL DERWENT, HENRY FRISCH, SACHA KOPP, MARSHALL MILLER

**CDF Note Number:** CDF/ANAL/ELECTROWEAK/CDFR/1026
**Date:** 9/19/89

**Title:** DETERMINATION OF THE Z0 BOSON MASS AND WIDTH FROM THE COMBINED CDF
**Author(s):** S. ERREDE, H. FRISCH
**CDF Note Number:** CDF/DOC/ELECTROWEAK/CDFR/0998
**Date:** 8/4/89

**Title:** RUNNING PRODUCTION ON THE SPIN OUTPUT
**Author(s):** C. CAMPAGNARI M. CAMPBELL, H. FRISCH, P. TIPTON
**CDF Note Number:** CDF/ANAL/CDF/CDFR/0794
**Date:** 11/1/88

**Title:** MAIN RING SPLASH MONITORING AND THE MR COUNTERS INHIBIT
**Author(s):** E. MESCHI, A. TOLLESTRUP, H. FRISCH
**CDF Note Number:** CDF/MEMO/TRIGGER/CDFR/0764
**Date:** 9/30/88

**Title:** THE CHANGE IN TOP CROSS SECTIONS IN GOING FROM ROOT S=1.8 TEV...
**Author(s):** H. FRISCH B. HOLLEBEEK P. SINERVO
**CDF Note Number:** CDF/PHYS/TOP/PUBLIC/0657
**Date:** 4/18/88

**Title:** TOP PAIR TOTAL CROSS SECTIONS
**Author(s):** H. FRISCH B. HOLLEBEEK P. SINERVO
**CDF Note Number:** CDF/PHYS/TOP/PUBLIC/0656
**Date:** 4/18/88

**Title:** A MEASUREMENT OF IVB PRODUCTION IN 1.8 TEV COLLISIONS BY MISSING ET
**Author(s):** L NODULMAN, D. AMIDEI, M. CONTRERAS, M. CURATOLO, B. ESPOSITO, H. J. FRISCH, S. HAHN, R PLUNKETT, M. SHIBATA, R. G. WAGNER
**CDF Note Number:** CDF/PUB/MISSING_ET/CDFR/0614
**Date:** 2/15/88

**Title:** DATA REDUCTION FOR A MISSING ET SAMPLE
**Author(s):** L. NODULMAN, H. FRISCH, B. ESPOSITO, M CURATOLO, S. HAHN, R. PLUNKETT
**CDF Note Number:** CDF/ANAL/MISSING_ET/CDFR/0561
**Date:** 10/27/87

**Title:** A TWO LEVEL FASTBUS BASED TRIGGER SYSTEM FOR CDF
**Author(s):** D. AMIDEI,M. CAMPBELL, H. FRISCH, C. GROSSO-PILCHER, J. HAUSER T.LISS, G.REDLINGER, A.ROODMAN, H.SANDERS, M.SHOCHET, J.TING, Y.D.TSAI M.DELL'ORSO, P.GIANNETTI, L.RISTORI
**CDF Note Number:** CDF/PUB/CDF/PUBLIC/0510
**Pub. Info:** FERMILAB-PUB-87/187-E. NIM A269, NO.1, (JUNE 1988) PP.51-62
**Date:** 6/8/87

**Title:** Missing E_t Analysis Plan
**Author(s):** B. Esposito, H. Frisch, L. Nodulman
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0506
**Date:** 6/8/87

**Title:** Specification of Event Filtering Protocol for CDF
**Author(s):** M. Campbell, H. Frisch, M. Shapiro
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0474
**Date:** 6/8/87

**Title:** Trigger Simulation Studies
**Author(s):** H. Frisch, G. Redlinger
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0468
**Date:** 6/8/87

**Title:** Performance of Beam-beam Counter in 1985 Run
**Author(s):** H. J. Frisch, T. Kamon, T. M. Liss
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0416
**Date:** 6/8/87

**Title:** The Trigger System For the Collider Detector Facility
**Author(s):** D. Amidei, M. Campbell, H. Frisch, C. Grosso-pilcher
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0375
**Date:** 6/8/87

**Title:** CDF Fred Functional Specifications
**Author(s):** M. Campbell, M. Dell'orso, H. Frisch, P. Giannetti, C. Gross
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0364
**Date:** 6/8/87

**Title:** CDF Upgraded Forward Muon Coverage and Integrated Dipole-TRD
**Author(s):** M. Atac, D. theriot, H. Frisch, D. Carlsmith, D. Cline
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0332
**Date:** 6/8/87

**Title:** Specifications For Level 3
**Author(s):** E. Barsotti, A. Brenner, T. Carroll, C. Day, H. Frisch, R. Perchonok
**CDF Note Number:** CDF/DOC/LEVEL-3/PUBLIC/0278
**Date:** 6/8/87

**Title:** Beam-beam Counters Forcdf
**Author(s):** H. Frisch, T. Liss, Y. Kikuchi, K. Kondo, G. Redlinger
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0250
**Date:** 6/8/87

**Title:** Electron Sign Determination In the Forward Direction Revisted
**Author(s):** H. J. Frisch

**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0242
**Date:** 6/8/87

**Title:** Triggers and Partitions
**Author(s):** H. J. Frisch
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0237
**Date:** 6/8/87

**Title:** Status of the CDF Trigger
**Author(s):** M. Campbell, H. Frisch, R. Gabriel, C. Grosso-pilcher, H. Sanders
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0157
**Date:** 6/8/87

**Title:** Asymmetry in the W --> lepton + neutrino Decays
**Author(s):** H. Frisch
**CDF Note Number:** CDF/DOC/CDF/PUBLIC/0100
**Date:** 6/8/87