

January 2006

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KENNETH BLOOM PUBLICATIONS

January 2, 2006

1. **“Measurement of the helicity of W bosons in top-quark decays”**
A. Abulencia *et al.* [CDF-Run II Collaboration]
arXiv:hep-ex/0511023
2. **“Search for charged Higgs bosons from top quark decays in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
A. Abulencia *et al.* [CDF Collaboration]
arXiv:hep-ex/0510065
3. **“A search for $t \rightarrow \tau \nu q$ in t anti-t production”**
A. Abulencia *et al.* [CDF Collaboration]
arXiv:hep-ex/0510063
4. **“Precision top quark mass measurement in the lepton + jets topology in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
A. Abulencia *et al.* [CDF Collaboration]
arXiv:hep-ex/0510049
5. **“Top quark mass measurement using the template method in the lepton + jets channel at CDF II”**
A. Abulencia *et al.* [CDF Collaboration]
arXiv:hep-ex/0510048
6. **“Direct search for Dirac magnetic monopoles in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
A. Abulencia *et al.* [CDF Collaboration]
arXiv:hep-ex/0509015
7. **“Search for neutral MSSM Higgs bosons decaying to tau pairs in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
A. Abulencia *et al.* [CDF Collaboration]
arXiv:hep-ex/0508051
8. **“Search for $B/s \rightarrow \mu^+ \mu^-$ and $B/d \rightarrow \mu^+ \mu^-$ decays in p anti-p collisions with CDF II”**
A. Abulencia *et al.* [CDF Collaboration]
Phys. Rev. Lett. **95**, 221805 (2005) [arXiv:hep-ex/0508036]
9. **“Measurements of inclusive W and Z cross sections in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
A. Abulencia *et al.* [CDF Collaboration]
arXiv:hep-ex/0508029
10. **“Measurement of b hadron masses in exclusive J/psi decays with the CDF detector”**
D. Acosta *et al.* [CDF Collaboration]
arXiv:hep-ex/0508022
11. **“Measurement of the ratios of branching fractions $B(B/s_0 \rightarrow D/s^- \pi^+)/B(B_0 \rightarrow D^- \pi^+)$ and $B(B^+ \rightarrow \text{anti-D}_0 \pi^+)/B(B_0 \rightarrow D^- \pi^+)$ ”**
A. Abulencia *et al.* [CDF Collaboration]
arXiv:hep-ex/0508014
12. **“Search for new high mass particles decaying to lepton pairs in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
A. Abulencia *et al.* [CDF Collaboration]
arXiv:hep-ex/0507104

13. **“Search for $\Lambda/b \rightarrow p \pi$ and $\Lambda/b \rightarrow p K$ decays in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **72**, 051104 (2005) [arXiv:hep-ex/0507067]
14. **“Search for W and Z bosons in the reaction $\text{anti-}p p \rightarrow 2 \text{ jets} + \gamma$ at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
arXiv:hep-ex/0507051
15. **“A search for supersymmetric Higgs bosons in the di-tau decay mode in p anti- p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
arXiv:hep-ex/0506042
16. **“Search for new physics using high mass tau pairs from 1.96-TeV p anti- p collisions”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **95**, 131801 (2005) [arXiv:hep-ex/0506034]
17. **“Measurement of the t anti- t production cross section in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ using lepton plus jets events with semileptonic B decays to muons”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **72**, 032002 (2005) [arXiv:hep-ex/0506001]
18. **“Measurement of $B(t \rightarrow W b)/B(t \rightarrow W q)$ at the Collider Detector at Fermilab”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **95**, 102002 (2005) [arXiv:hep-ex/0505091]
19. **“Evidence for the exclusive decay $B/c_{+-} \rightarrow J/\psi \pi_{+-}$ and measurement of the mass of the B/c meson”**
D. Acosta *et al.* [CDF Collaboration]
arXiv:hep-ex/0505076
20. **“Study of jet shapes in inclusive jet production in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
arXiv:hep-ex/0505013
21. **“Measurement of the cross section for t anti- t production in p anti- p collisions using the kinematics of lepton + jets events”**
D. Acosta *et al.* [CDF Collaboration]
arXiv:hep-ex/0504053
22. **“ $K_0(S)$ and Λ_0 production studies in p anti- p collisions at $s^{**}(1/2) = 1800\text{-GeV}$ and 630-GeV ”**
D. Acosta *et al.* [CDF Collaboration]
arXiv:hep-ex/0504048
23. **“Measurement of the azimuthal angle distribution of leptons from W boson decays as a function of the W transverse momentum in p anti- p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
arXiv:hep-ex/0504020
24. **“Search for Higgs bosons decaying into b anti- b and produced in association with a vector boson in proton antiproton collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **95**, 051801 (2005) [arXiv:hep-ex/0503039]
25. **“Search for long-lived doubly-charged Higgs bosons in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **95**, 071801 (2005) [arXiv:hep-ex/0503004]

26. **“First evidence for $B/s_0 \rightarrow \Phi \Phi$ decay and measurements of branching ratio and $A(\text{CP})$ for $B^+ \rightarrow \Phi K^+$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **95**, 031801 (2005) [arXiv:hep-ex/0502044]
27. **“Measurement of the moments of the hadronic invariant mass distribution in semileptonic B decays”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 051103 (2005) [arXiv:hep-ex/0502003]
28. **“Measurement of the $W^+ W^-$ production cross section in p anti- p collisions at $\sqrt{s} = 1.96\text{-TeV}$ using dilepton events”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **94**, 211801 (2005) [arXiv:hep-ex/0501050]
29. **“Measurement of the forward-backward charge asymmetry from $W \rightarrow e \nu$ production in p anti- p collisions at $\sqrt{s} = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 051104 (2005) [arXiv:hep-ex/0501023]
30. **“Search for $Z Z$ and $Z W$ production in p anti- p collisions at $\sqrt{s} = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 091105 (2005) [arXiv:hep-ex/0501021]
31. **“Measurement of the J/ψ meson and b -hadron production cross sections in p anti- p collisions at $\sqrt{s} = 1960\text{-GeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 032001 (2005) [arXiv:hep-ex/0412071]
32. **“Analysis of decay-time dependence of angular distributions in $B/s_0 \rightarrow J/\psi \Phi$ and $B/d_0 \rightarrow J/\psi K^*0$ decays and measurement of the lifetime difference between B/s mass eigenstates”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **94**, 101803 (2005) [arXiv:hep-ex/0412057]
33. **“Measurement of the cross section for prompt diphoton production in p anti- p collisions at $\sqrt{s} = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **95**, 022003 (2005) [arXiv:hep-ex/0412050]
34. **“Search for anomalous kinematics in t anti- t dilepton events at CDF II”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **95**, 022001 (2005) [arXiv:hep-ex/0412042]
35. **“Measurements of bottom anti-bottom azimuthal production correlations in proton anti-proton collisions at $\sqrt{s} = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 092001 (2005) [arXiv:hep-ex/0412006]
36. **“Measurement of the W boson polarization in top decay at CDF at $\sqrt{s} = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 031101 (2005) [Erratum-ibid. D **71**, 059901 (2005)] [arXiv:hep-ex/0411070]
37. **“Measurement of the forward-backward charge asymmetry of electron positron pairs in p anti- p collisions at $\sqrt{s} = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 052002 (2005) [arXiv:hep-ex/0411059]
38. **“Measurement of charged particle multiplicities in gluon and quark jets in p anti- p collisions at $\sqrt{s} = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **94**, 171802 (2005)

39. **“Search for scalar leptoquark pairs decaying to ν anti- ν q anti- q in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 112001 (2005) [Erratum-ibid. D **71**, 119901 (2005)] [arXiv:hep-ex/0410076]
40. **“Search for electroweak single top quark production in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 012005 (2005) [arXiv:hep-ex/0410058]
41. **“Search for anomalous production of diphoton events with missing transverse energy at CDF and limits on gauge-mediated supersymmetry-breaking models”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 031104 (2005) [arXiv:hep-ex/0410053]
42. **“Measurement of the t anti- t production cross section in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ using lepton + jets events with secondary vertex b -tagging”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **71**, 052003 (2005) [arXiv:hep-ex/0410041]
43. **“Comparison of three-jet events in p anti- p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ to predictions from a next-to-leading order QCD calculation”**
D. Acosta *et al.*
Phys. Rev. D **71**, 032002 (2005) [arXiv:hep-ex/0410018]
44. **“Measurement of partial widths and search for direct CP violation in D_0 meson decays to $K^- K^+$ and $\pi^- \pi^+$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **94**, 122001 (2005) [arXiv:hep-ex/0504006]
45. **“Search for excited and exotic electrons in the e gamma decay channel in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
D. Acosta *et al.*
Phys. Rev. Lett. **94**, 101802 (2005) [arXiv:hep-ex/0410013]
46. **“Measurement of W gamma and Z gamma production in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF II Collaboration]
Phys. Rev. Lett. **94**, 041803 (2005) [arXiv:hep-ex/0410008]
47. **“Measurement of the t anti- t production cross section in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ using kinematic fitting of b -tagged lepton + jet events”**
D. Acosta *et al.* [CDF-II Collaboration]
Phys. Rev. D **71**, 072005 (2005) [arXiv:hep-ex/0409029]
48. **“First measurements of inclusive W and Z cross sections from Run II of the Tevatron collider”**
D. Acosta *et al.* [CDF II Collaboration]
Phys. Rev. Lett. **94**, 091803 (2005) [arXiv:hep-ex/0406078]
49. **“Search for doubly-charged Higgs bosons decaying to dileptons in p anti- p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **93**, 221802 (2004) [arXiv:hep-ex/0406073]
50. **“Inclusive search for anomalous production of high- $p(T)$ like-sign lepton pairs in p anti- p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **93**, 061802 (2004) [arXiv:hep-ex/0405063]

51. **“Top physics: CDF results”**
 K. Bloom [CDF Collaboration]
 arXiv:hep-ex/0405020
To appear in the proceedings of 39th Rencontres de Moriond on Electroweak Interactions and Unified Theories, La Thuile, Aosta Valley, Italy, 21-28 Mar 2004
52. **“Measurement of the t anti-t production cross section in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ using dilepton events”**
 D. Acosta *et al.* [CDF Collaboration]
 Phys. Rev. Lett. **93**, 142001 (2004) [arXiv:hep-ex/0404036]
53. **“Direct photon cross section with conversions at CDF”**
 D. Acosta *et al.* [CDF Collaboration]
 Phys. Rev. D **70**, 074008 (2004) [arXiv:hep-ex/0404022]
54. **“The underlying event in hard interactions at the Tevatron anti-p p collider”**
 D. Acosta *et al.* [CDF Collaboration]
 Phys. Rev. D **70**, 072002 (2004) [arXiv:hep-ex/0404004]
55. **“Optimized search for single top quark production at the Fermilab Tevatron”**
 D. Acosta *et al.* [CDF Collaboration]
 Phys. Rev. D **69**, 052003 (2004)
56. **“Search for $B/s_0 \rightarrow \mu^+ \mu^-$ and $B/d_0 \rightarrow \mu^+ \mu^-$ decays in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
 D. Acosta *et al.* [CDF Collaboration]
 Phys. Rev. Lett. **93**, 032001 (2004) [arXiv:hep-ex/0403032]
57. **“Observation of the narrow state $X(3872) \rightarrow J/\psi \pi^+ \pi^-$ in anti-p p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
 D. Acosta *et al.* [CDF II Collaboration]
 Phys. Rev. Lett. **93**, 072001 (2004) [arXiv:hep-ex/0312021]
58. **“Measurement of the polar-angle distribution of leptons from W boson decay as a function of the W transverse momentum in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
 D. Acosta *et al.* [CDF Collaboration]
 Phys. Rev. D **70**, 032004 (2004) [arXiv:hep-ex/0311050]
59. **“Combination of CDF and D0 results on W boson mass and width”**
 V. M. Abazov *et al.* [CDF Collaboration]
 Phys. Rev. D **70**, 092008 (2004) [arXiv:hep-ex/0311039]
60. **“Inclusive double pomeron exchange at the Fermilab Tevatron anti-p p collider”**
 D. Acosta *et al.* [CDF Collaboration]
 Phys. Rev. Lett. **93**, 141601 (2004) [arXiv:hep-ex/0311023]
61. **“Measurement of the average time-integrated mixing probability of b-flavored hadrons produced at the Tevatron”**
 D. Acosta *et al.* [CDF Collaboration]
 Phys. Rev. D **69**, 012002 (2004) [arXiv:hep-ex/0309030]
62. **“Search for the flavor-changing neutral current decay $D_0 \rightarrow \mu^+ \mu^-$ in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
 D. Acosta *et al.* [CDF Collaboration]
 Phys. Rev. D **68**, 091101 (2003) [arXiv:hep-ex/0308059]
63. **“Measurement of the mass difference $m(D/s^+) - m(D^+)$ at CDF II”**
 D. Acosta *et al.* [CDF II Collaboration]
 Phys. Rev. D **68**, 072004 (2003) [arXiv:hep-ex/0310043]

64. **“Measurement of prompt charm meson production cross sections in p anti-p collisions at $s^{**}(1/2) = 1.96\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **91**, 241804 (2003) [arXiv:hep-ex/0307080]
65. **“Search for associated production of Upsilon and vector boson in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **90**, 221803 (2003)
66. **“Search for lepton flavor violating decays of a heavy neutral particle in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **91**, 171602 (2003) [arXiv:hep-ex/0307012]
67. **“Search for pair production of scalar top quarks in R-parity violating decay modes in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **92**, 051803 (2004) [arXiv:hep-ex/0305010]
68. **“Central pseudorapidity gaps in events with a leading antiproton at the Fermilab Tevatron anti-p p collider”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **91**, 011802 (2003) [arXiv:hep-ex/0303011]
69. **“Search for the supersymmetric partner of the top quark in dilepton events from p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **90**, 251801 (2003) [arXiv:hep-ex/0302009]
70. **“Cross section for forward J/ psi production in pp collisions at $s = 1.8\text{ TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **66**, 092001 (2002)
71. **“Search for long-lived charged massive particles in anti-p p collisions at $s^{**}1/2 = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **90**, 131801 (2003) [arXiv:hep-ex/0211064]
72. **“W boson cross section and decay properties at the Tevatron”**
K. A. Bloom [CDF Collaboration]
arXiv:hep-ex/0209077
To appear in the proceedings of 31st International Conference on High Energy Physics (ICHEP 2002), Amsterdam, The Netherlands, 24-31 Jul 2002
73. **“Search for a W' boson decaying to a top and bottom quark pair in 1.8-TeV p anti-p collisions. ((B))”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **90**, 081802 (2003) [arXiv:hep-ex/0209030]
74. **“Search for radiative b-hadron decays in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$. ((C))”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **66**, 112002 (2002) [arXiv:hep-ex/0208035]
75. **“Online track processor for the CDF upgrade”**
E. J. Thomson *et al.*
IEEE Trans. Nucl. Sci. **49**, 1063 (2002)
Presented at IEEE 2001 Nuclear Science Symposium (NSS) and Medical Imaging Conference (MIC), San Diego, California, 4-10 Nov 2001

76. **“Momentum distribution of charged particles in jets in dijet events in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ and comparisons to perturbative QCD predictions”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **68**, 012003 (2003)
77. **“Measurement of the ratio of b quark production cross sections in anti-p p collisions at $s^{**}(1/2) = 630\text{-GeV}$ and $s^{**}(1/2) = 1800\text{-GeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **66**, 032002 (2002) [arXiv:hep-ex/0206019]
78. **“Branching ratio measurements of exclusive B+ decays to charmonium with the Collider Detector at Fermilab”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **66**, 052005 (2002)
79. **“Limits on extra dimensions and new particle production in the exclusive photon and missing energy signature in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **89**, 281801 (2002) [arXiv:hep-ex/0205057]
80. **“Measurement of B meson lifetimes using fully reconstructed B decays produced in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **65**, 092009 (2002)
81. **“Search for new physics in photon lepton events in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **89**, 041802 (2002) [arXiv:hep-ex/0202044]
82. **“Upsilon production and polarization in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. Lett. **88**, 161802 (2002)
83. **“Comparison of the isolated direct photon cross sections in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ and $s^{**}(1/2) = 0.63\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **65**, 112003 (2002) [arXiv:hep-ex/0201004]
84. **“Soft and hard interactions in p anti-p collisions at $s^{**}(1/2) = 1800\text{-GeV}$ and 630-GeV ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **65**, 072005 (2002)
85. **“Measurement of the B+ total cross section and B+ differential cross section $d\sigma/dp(T)$ in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **65**, 052005 (2002) [arXiv:hep-ph/0111359]
86. **“Search for single top quark production in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **65**, 091102 (2002) [arXiv:hep-ex/0110067]
87. **“Search for the decay $B/s \rightarrow \mu^+ \mu^- \Phi$ in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **65**, 111101 (2002)
88. **“Charged jet evolution and the underlying event in proton anti-proton collisions at 1.8-TeV ”**
T. Affolder *et al.* [CDF Collaboration]
Phys. Rev. D **65**, 092002 (2002)

89. **“Young physicists’ forum”**
T. Adams *et al.*
in *Proc. of the APS/DPF/DPB Summer Study on the Future of Particle Physics (Snowmass 2001)*
ed. N. Graf,
eConf **C010630**, I003 (2001) [arXiv:hep-ex/0110027]
To appear in the proceedings of APS / DPF / DPB Summer Study on the Future of Particle Physics (Snowmass 2001), Snowmass, Colorado, 30 Jun - 21 Jul 2001
90. **“Search for new physics in photon lepton events in proton antiproton collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **66**, 012004 (2002) [arXiv:hep-ex/0110015]
91. **“Diffractive dijet production at $s^{**}(1/2) = 630\text{-GeV}$ and 1800-GeV at the Fermilab Tevatron”**
T. Affolder *et al.* [CDF Collaboration]
Phys. Rev. Lett. **88**, 151802 (2002) [arXiv:hep-ex/0109025]
92. **“Study of the heavy flavor content of jets produced in association with W bosons in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
D. Acosta *et al.* [CDF Collaboration]
Phys. Rev. D **65**, 052007 (2002) [arXiv:hep-ex/0109012]
93. **“Measurement of the strong coupling constant from inclusive jet production at the Tevatron anti-p p collider”**
T. Affolder *et al.* [CDF Collaboration]
Phys. Rev. Lett. **88**, 042001 (2002) [arXiv:hep-ex/0108034]
94. **“A study of $B^0 \rightarrow J/\psi K^{*0} \pi^+ \pi^-$ decays with the Collider Detector at Fermilab”**
T. Affolder *et al.* [CDF Collaboration]
Phys. Rev. Lett. **88**, 071801 (2002) [arXiv:hep-ex/0108022]
95. **“Studies of exclusive semileptonic B decays at CLEO”**
K. A. Bloom
Prepared for 9th Annual Divisional Meeting (DPF 96) of the Division of Particles and Fields of the American Physical Society, Minneapolis, Minnesota, 11-15 Aug 1996
96. **“Search for new heavy particles in the W Z0 final state in p anti-p collisions at $s^{**}(1/2) = 1.8\text{ TeV}$ ”**
T. Affolder *et al.* [CDF Collaboration]
Phys. Rev. Lett. **88**, 071806 (2002) [arXiv:hep-ex/0108004]
97. **“Observation of diffractive J/psi production at the Fermilab Tevatron”**
T. Affolder *et al.* [CDF Collaboration]
Phys. Rev. Lett. **87**, 241802 (2001) [arXiv:hep-ex/0107071]
98. **“Charged particle multiplicity in jets in p anti-p collisions at $s^{**}(1/2) = 1.8\text{-TeV}$ ”**
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