PUBLICATIONS WITH PRIMARY AUTHORSHIP

1. R. Benrhard et al. “A Combination of CDF and DØ Limits on the Branching Ratio of $B_{s,d}^0 \rightarrow \mu^+\mu^-$ Decays,” e-print hep-ex/0508058.


37. S. Abachi et al. “Study of the ZZ$\gamma$ and Z$\gamma\gamma$ Couplings in Z($\nu\nu$)$\gamma$ Production,” Phys. Rev. Lett. 78, 3640 (1997).

38. G. Landsberg “Recent DØ Results on Z$\gamma$ Production,”, Proc. of the Division of Particles and Fields Meeting DPF 96, Minneapolis, August 11-15, 1996.


41. S. Abachi et al. Search for the ZZ$\gamma$ and Z$\gamma\gamma$ Couplings in $p\bar{p}$ Collisions at $\sqrt{s} = 1.8$ TeV,” Phys. Rev. Lett. 75, 1028 (1995).


OTHER PUBLICATIONS

50. B. Abbott et al. “$Z\gamma$ Production in $p\bar{p}$ Collisions at $\sqrt{s} = 1.8$ TeV and Limits on Anomalous ZZ$\gamma$ and $Z\gamma\gamma$ Couplings,” Phys. Rev. D 57, R3817 (1998).
68. B. Abbott et al. “Search for nonstandard Higgs bosons using high mass photon pairs in $p\bar{p} \rightarrow \gamma\gamma + 2$ jets at $\sqrt{s} = 1.8$ TeV,” Phys. Rev. Lett. 82 (1999) 2244.
93. B. Abbott et al. “A Search for Dilepton Signatures from Minimal Low-energy Supergravity in \( pp \) Collisions at \( \sqrt{s} = 1.8 \) TeV,” hep-ex/9907048v2, to accepted for publication in Phys. Rev. D.
94. B. Abbott et al. “Spin Correlation in \( t\bar{t} \) Production from \( pp \) Collisions at \( \sqrt{s} = 1800 \) GeV,” Phys. Rev. Lett. 85, 256 (2000).
122. V.M. Abazov et al. “$t\bar{t}$ Production Cross Section in $p\bar{p}$ Collisions at $\sqrt{s} = 1.8$ TeV,” Phys. Rev. D 67, 012004 (2003).
127. V.M. Abazov et al. “Search for Narrow $t\bar{t}$ Resonances in $p\bar{p}$ Collisions at $\sqrt{s} = 1.8$ TeV,” Phys. Rev. Lett. 92, 221801 (2004).
134. V.M. Abazov et al. “Search for Doubly-charged Higgs Boson Production in the Decay $H^+H^- \rightarrow \mu^+\mu^+\mu^-\mu^-$ with the DØ Detector at $\sqrt{s}$ = 1.96 TeV,” Phys. Rev. Lett. 93, 141801 (2004).
149. V.M. Abazov et al. “First measurement of \sigma(p\bar{p} \rightarrow Z) \times \text{Br}(Z \rightarrow \tau\tau) at \sqrt{s} = 1.96 TeV,” Phys. Rev. D 71, 072004 (2005).
151. V.M. Abazov et al. “Study of Z\gamma events and limits on anomalous ZZ\gamma and Z\gamma\gamma couplings in p\bar{p} collisions at \sqrt{s} = 1.96 TeV,” Phys. Rev. Lett. 95 051802 (2005).
152. V.M. Abazov et al. “Measurement of the p\bar{p} \rightarrow W\gamma + X cross section and limits on anomalous WW\gamma couplings in p\bar{p} collisions at \sqrt{s} = 1.96 TeV,” Phys. Rev. D Rapid Comm. 71 091108(R) (2005).