Complete list of Publications of David Toback

1. OBSERVATION OF TOP QUARK PRODUCTION IN $\overline{p}p$ COLLISIONS WITH THE COLLIDER DETECTOR AT FERMILAB
   F. Abe *et al.* (CDF Collaboration), *Phys. Rev. Lett.* **74**, 2626 (1995)

2. IDENTIFICATION OF TOP QUARKS AT CDF USING KINEMATIC VARIABLES
   F. Abe *et al.* (CDF Collaboration), *Phys. Rev.* D **52**, 2605 (1995)

3. STUDY OF $t\bar{t}$ PRODUCTION IN $\overline{p}p$ COLLISIONS USING TOTAL TRANSVERSE ENERGY
   F. Abe *et al.* (CDF Collaboration), *Phys. Rev. Lett.* **75**, 3997 (1995)

4. SEARCH FOR GLUINO AND SQUARK CASCADE DECAYS AT THE FERMILAB TEVATRON COLLIDER
   F. Abe *et al.* (CDF Collaboration), *Phys. Rev. Lett.* **76**, 2006 (1996)

5. SEARCH FOR CHARGED HIGGS DECAYS OF THE TOP QUARK USING HADRONIC TAU DECAYS
   F. Abe *et al.* (CDF Collaboration), *Phys. Rev.* D **54**, 735 (1996)

6. SEARCH FOR CHARGINO – NEUTRALINO PRODUCTION IN $\overline{p}p$ COLLISIONS AT $\sqrt{s}\ =\ 1.8$ TEV
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7. MEASUREMENT OF THE B^- AND $\overline{B_0}$ MESON LIFETIMES USING SEMILEPTONIC DECAYS
   F. Abe *et al.* (CDF Collaboration), *Phys. Rev. Lett.* **76**, 4462 (1996)

8. SEARCH FOR FLAVOR CHANGING NEUTRAL CURRENT B MESON DECAYS IN $\overline{p}p$ COLLISIONS AT $\sqrt{s}\ =\ 1.8$ TEV
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11. MEASUREMENT OF Λ_b^0 LIFETIME USING $\Lambda_b^0 \rightarrow \Lambda_c^+ l^- \overline{\nu_l}$
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