

Erratum: Measurement of the Inclusive Leptonic Asymmetry in Top-Quark Pairs that Decay to Two Charged Leptons at CDF
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Due to a minor technical error, the measurement of the forward-backward asymmetry of the lepton in semileptonic decays of top-quark pairs was incorrect, and an Erratum has been submitted to correct that article [1]. This Erratum concerns the use of that measurement in the combined CDF measurement reported in the original Letter. The error changes the combined measurement slightly, but it does not affect the conclusions of the Letter.

The combined CDF measurement of the leptonic forward-backward asymmetry changes from $A_{\text{FB}}^{\ell} = 9.0_{-2.6}^{+2.8}\%$ to

$$A_{\text{FB}}^{\ell} = 9.8_{-2.6}^{+2.8}\%.$$

[1] T. Aaltonen (CDF Collaboration), *Phys. Rev. D* **88**, 072003 (2013); **94**, 099901 (2016).