

**Enhanced Leading Production of  $D^\pm$  and  $D^{*\pm}$  in 250  
GeV  $\pi^\pm$ -Nucleon Interactions  
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The fit parameters reported in the paragraph above Fig. 1 should read  $\chi^2=20.2$ , upper tail probability 0.3%, and 99.7% confidence level. In the next paragraph, the fit parameters for the combined data should read  $\chi^2=51.2$  and C.L.  $= (1-8.4) \times 10^{-9}$ . In the paragraph under Fig. 2, the fit parameters should read  $A=0.059 \pm 0.030$  (also in the Fig. 2 caption) with  $\chi^2=5.9$  and upper tail probability 75%.