$Combined\ eps\ figures\ from\ /Users/jingxiaoxian/Documents/GitHub/L2_Sensitivity$

Pavel Nadolsky Department of Physics, Southern Methodist University, Dallas, TX 75275, USA (Dated: April 29, 2020)

CT18 pk323b, e866f (203), Q=100 GeV

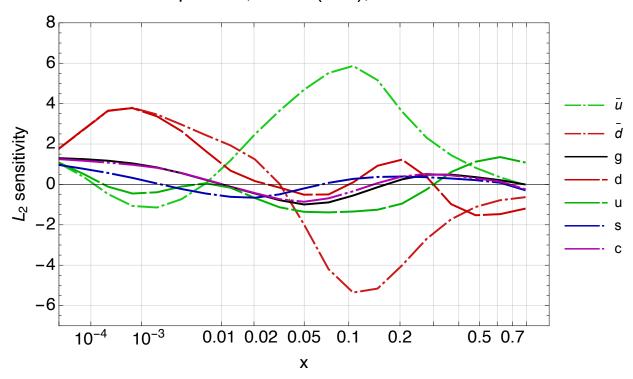


FIG. 1: $203_{\text{ct}18nn}_{\text{L}2_{\text{q}}100_{\text{Sf}}_{\text{1.pdf}}}$

CT18 pk323b, e866f (203), Q=2 GeV

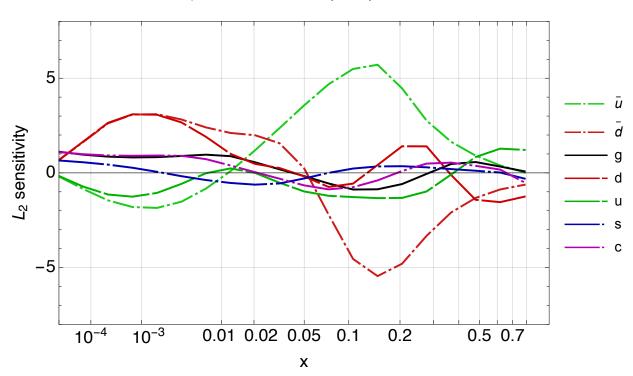


FIG. 2: $203_{\text{ct}18nn}_{\text{L}2_{\text{q}}2_{\text{S}}f_{\text{-}}1.pdf}$

CT18 pk323b, e866f (203), Q=100 GeV

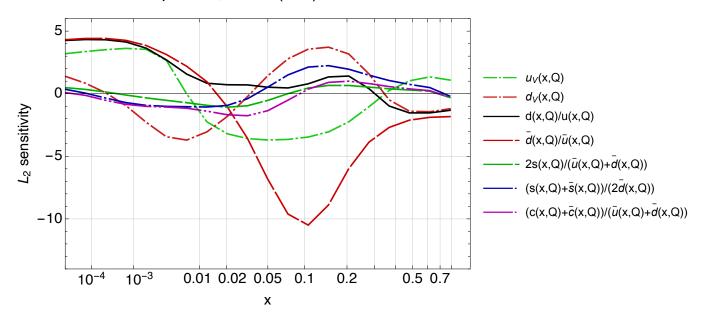
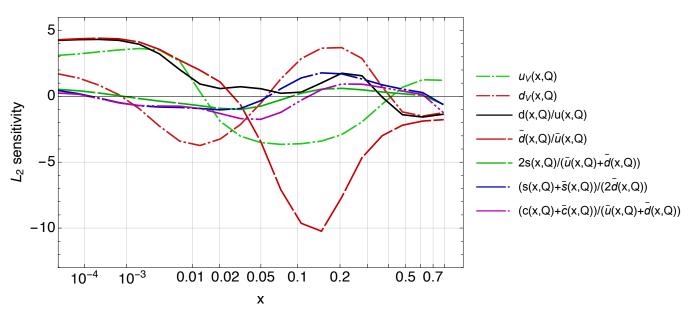


FIG. 3: 203_ct18nn_q100_Sf_2.pdf

CT18 pk323b, e866f (203), Q=2 GeV



 $FIG.\ 4:\ 203_ct18nn_q2_Sf_2.pdf$