

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 pk323c, NuTvNuChXN (124), Q=2 GeV

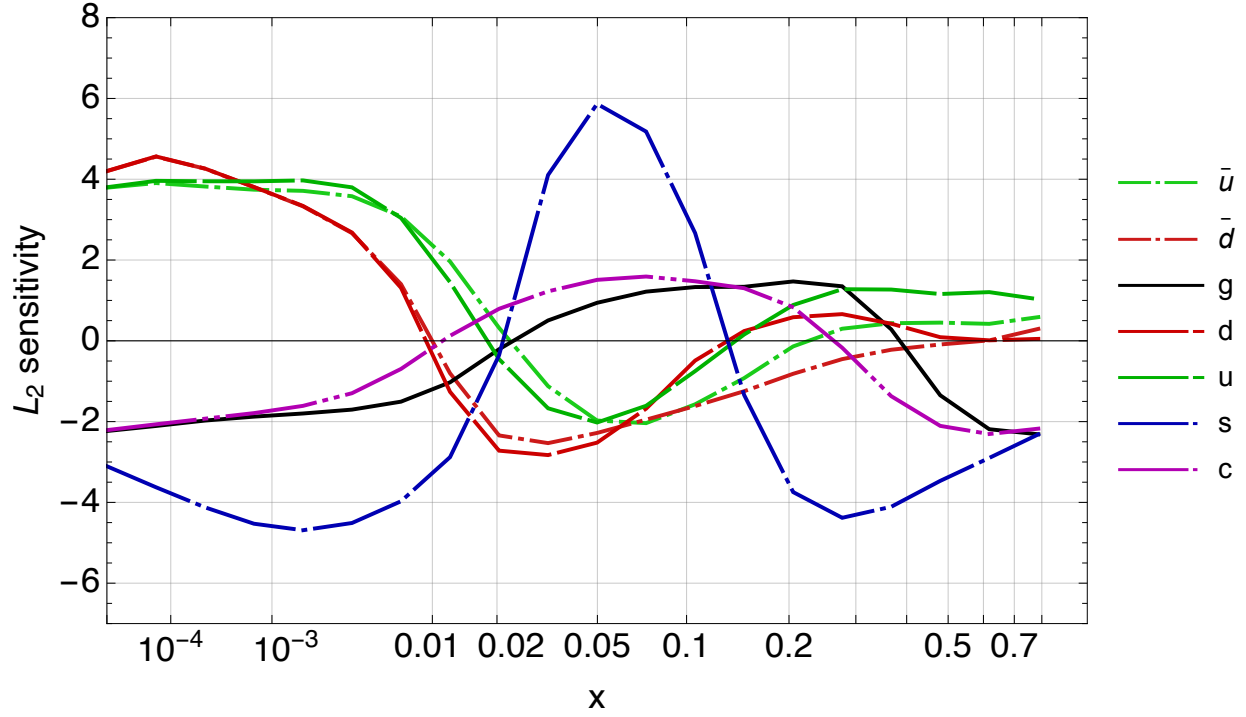


FIG. 1: 124.ct18nn.L2.q2.Sf.1.pdf

CT18 pk323c, NuTvNuChXN (124), Q=100 GeV

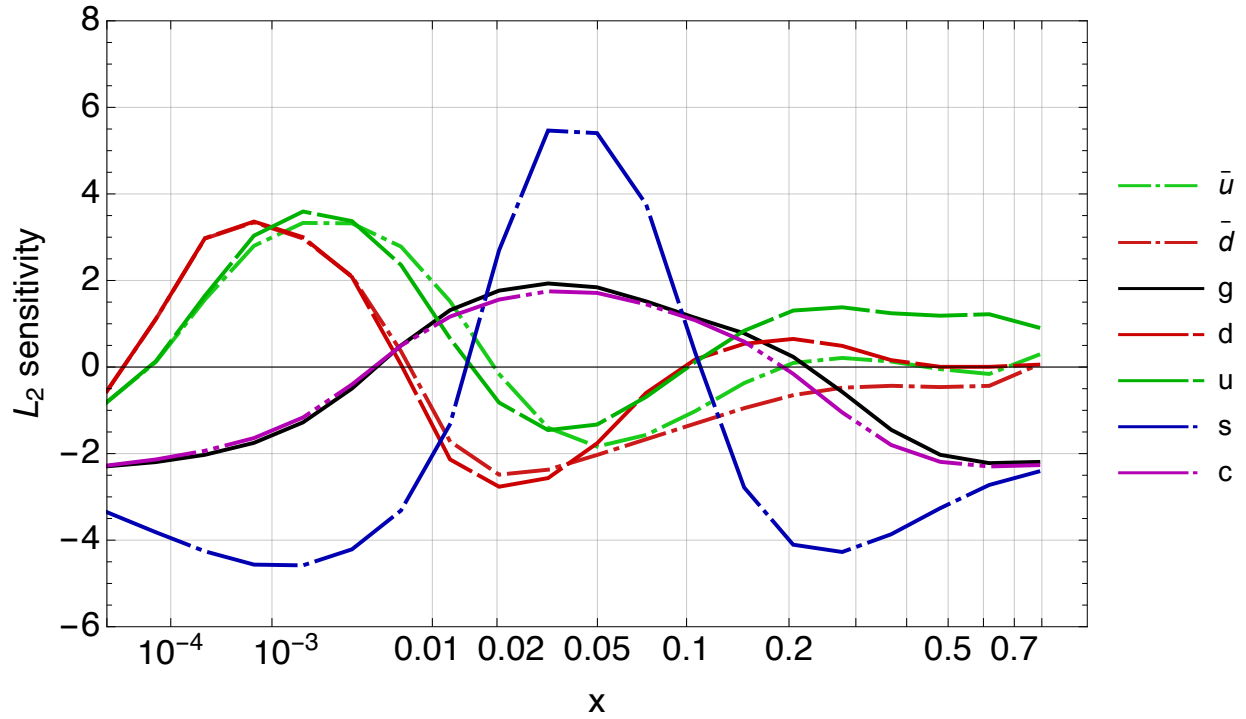


FIG. 2: 124.ct18nn.L2.q100.Sf.1.pdf

CT18 pk323c, NuTvNuChXN (124), $Q=100$ GeV

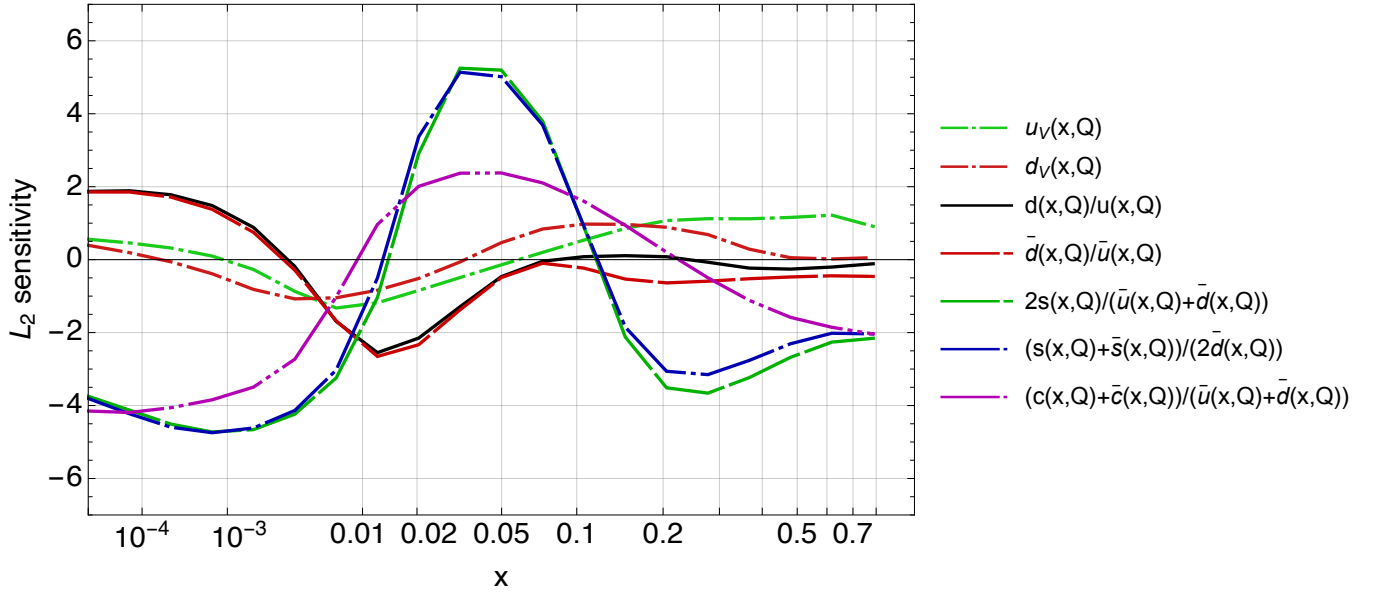


FIG. 3: 124_ct18nn.q100.Sf.2.pdf

CT18 pk323c, NuTvNuChXN (124), $Q=2$ GeV

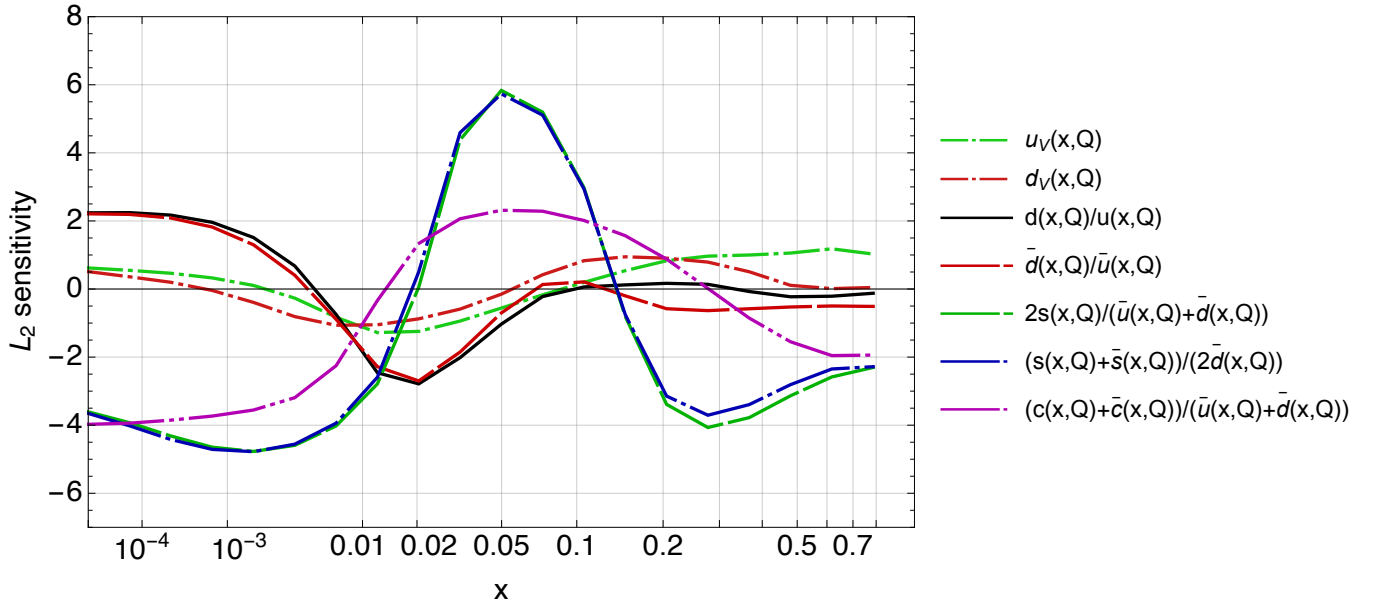


FIG. 4: 124_ct18nn.q2.Sf.2.pdf