$(\eta, p_{_{\rm T}})$ of a supcl hJ2_clEta_clPt 2.0 $\rho_{\mathrm{T,supcl}}\left[\mathrm{GeV}/c\right]$ **Entries** 29725 Mean x 4.402 1.8 Mean y 1.359 Std Dev x 0.6064 1.6 Std Dev y 0.4067 1.4 10 1.2 1.0 8.0 0.6 0.4 0.2 0.0^[] 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0