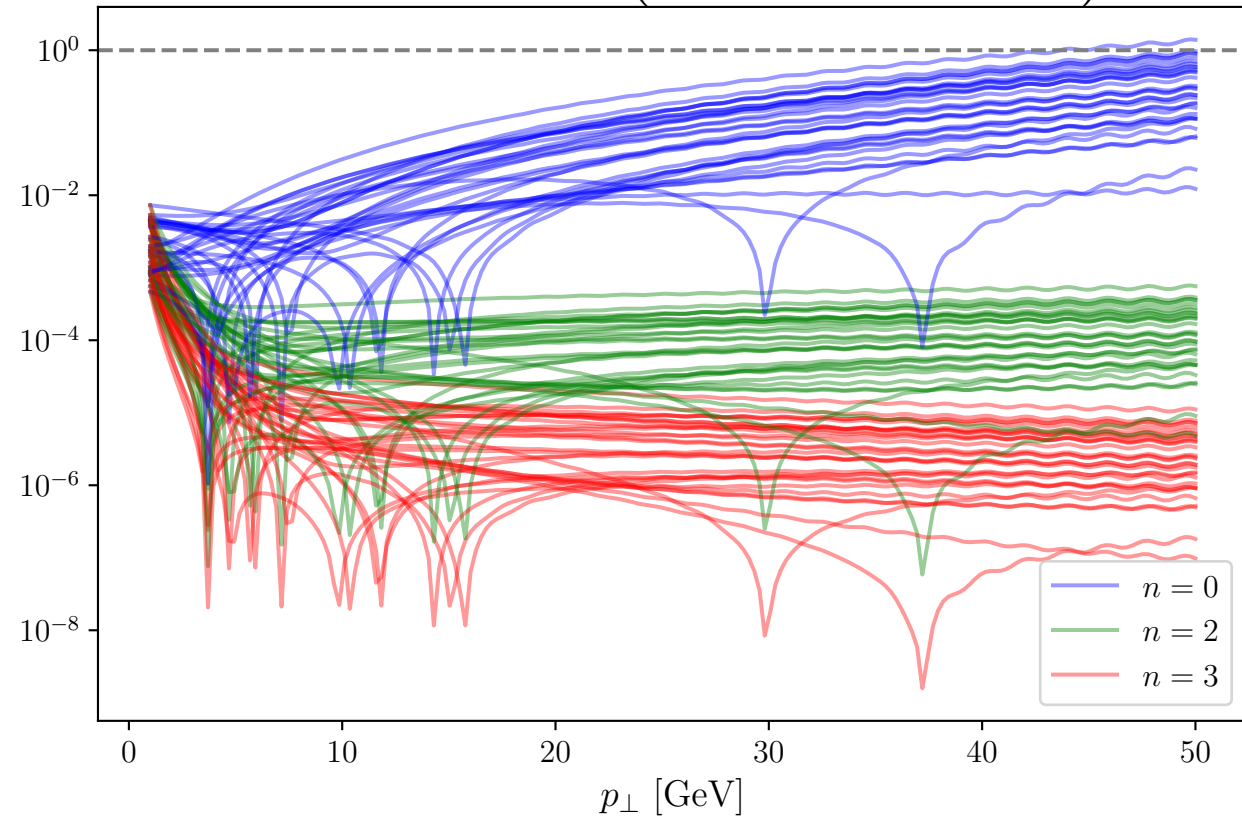


$$p_{\perp}^{-n} W^{-2} Q_{u(11)}^{(00)} / N_{(11)}^{(00)} \left(p_{\perp}, \overline{Q} = 6\sqrt{0.4(1-0.4)} \right)$$



$$W^{-2} Q_{u(11)}^{(00)} / N_{(11)}^{(00)} \left(p_{\perp} = 20.0, \overline{Q} = 6\sqrt{0.4(1-0.4)} \right)$$

