

NEUT

 $\delta p_T < 0.2 \text{ GeV}/c, 45^\circ < \delta \alpha_T < 90^\circ$

$$\frac{d^3\sigma}{dE^{\text{Cal}} d\delta p_T d\delta \alpha_T} \left[10^{-38} \frac{\text{cm}^2}{\text{deg GeV}^2/c \text{ Ar}} \right]$$

