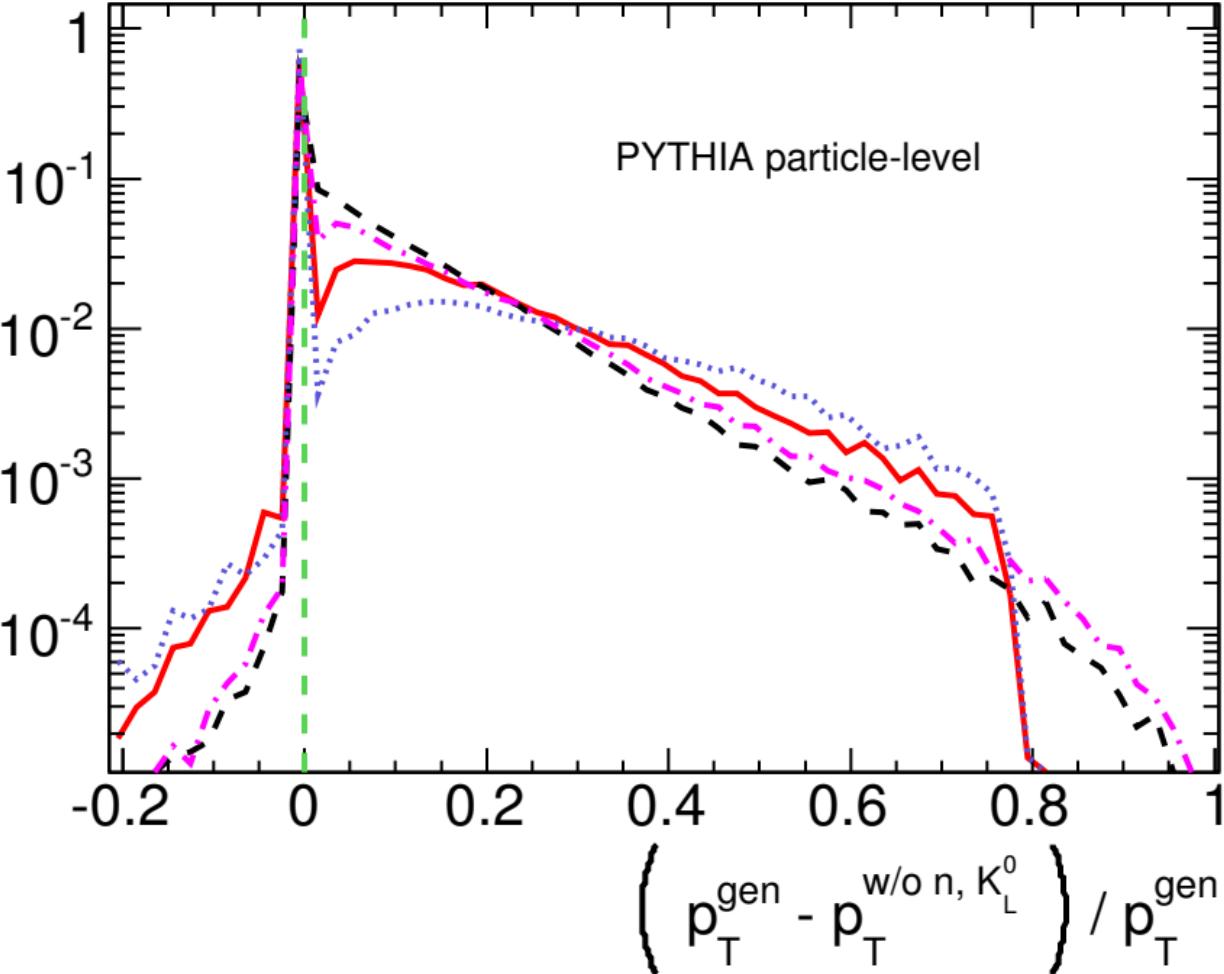


probability



Anti- k_T jet selection:

- $\text{--- } 20 < p_T^{R=0.4} < 25 \text{ GeV/c}$
 $P(0) = 0.63, \int P dx = 0.75$
- $\text{--- } 105 < p_T^{R=0.4} < 125 \text{ GeV/c}$
 $P(0) = 0.49, \int P dx = 0.76$
- $\cdots \cdots 20 < p_T^{R=0.2} < 25 \text{ GeV/c}$
 $P(0) = 0.73, \int P dx = 0.77$
- $\text{--- } 105 < p_T^{R=0.2} < 125 \text{ GeV/c}$
 $P(0) = 0.57, \int P dx = 0.76$