

Acceptance \times Efficiency

pp, $\sqrt{s} = 5.02$ TeV

$D^0 \rightarrow K^- \pi^+$ and charge conj.
in Charged Jets, Anti- k_T , $R = 0.3$
 $|\eta_{\text{jet}}| < 0.6$

$5 < p_{T,\text{ch jet}} < 50$ GeV/c

● Prompt D^0
■ Feed-down D^0

10^{-1}

p_{T,D^0} (GeV/c)

