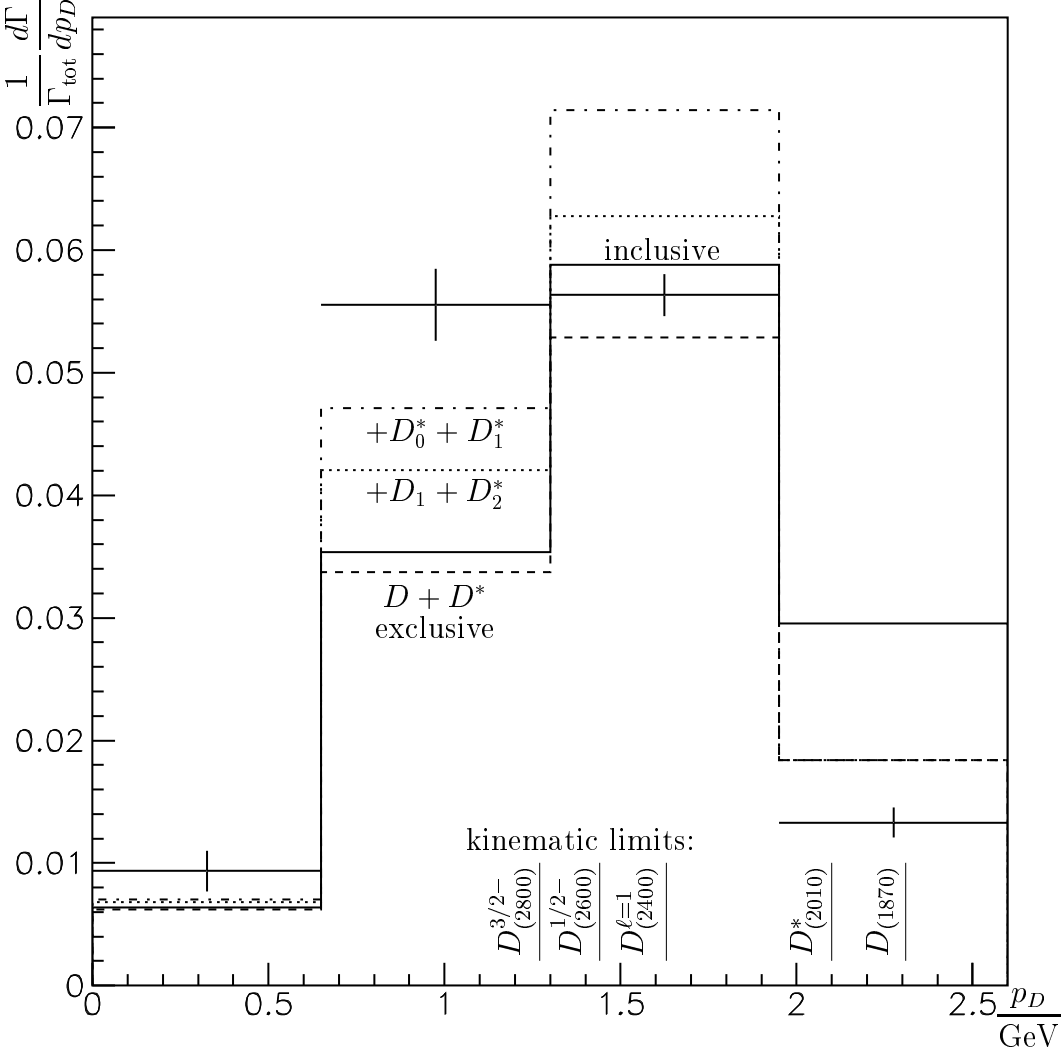
$\frac{1}{\Gamma_{\rm tot}}\frac{d\Gamma}{dp_D}$
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0
0.5
1
1.5
2
2.5
p_D
GeV
inclusive
$+D_0^* + D_1^*$
$+D_1 + D_2^*$
$D + D^*$
exclusive
kinematic limits:
$D^{3/2-}_{(2800)}$
$D^{1/2-}_{(2600)}$
$D^{\ell=1}_{(2400)}$
$D^*_{(2010)}$
$D_{(1870)}$