



Figure 5: $d\sigma/dp_T$ for $p\bar{p} \rightarrow B^+ + X$ at $\sqrt{S} = 1.96$ TeV, $|y| < 1.0$, in the GM-VFNS (data from CDF [6]). Left panel: $\xi_R = 1$, $\xi_I = 0.5$ and $\xi_F = 0.5$ (full curve), $\xi_F = 0.6$ (upper dashed curve), $\xi_F = 0.4$ (lower dashed curve). Right panel: $\xi_i = (1, 0.5, 0.5)$ for the central curve; upper curve: $\xi_R = 0.5$, lower curve: $\xi_R = 2$.