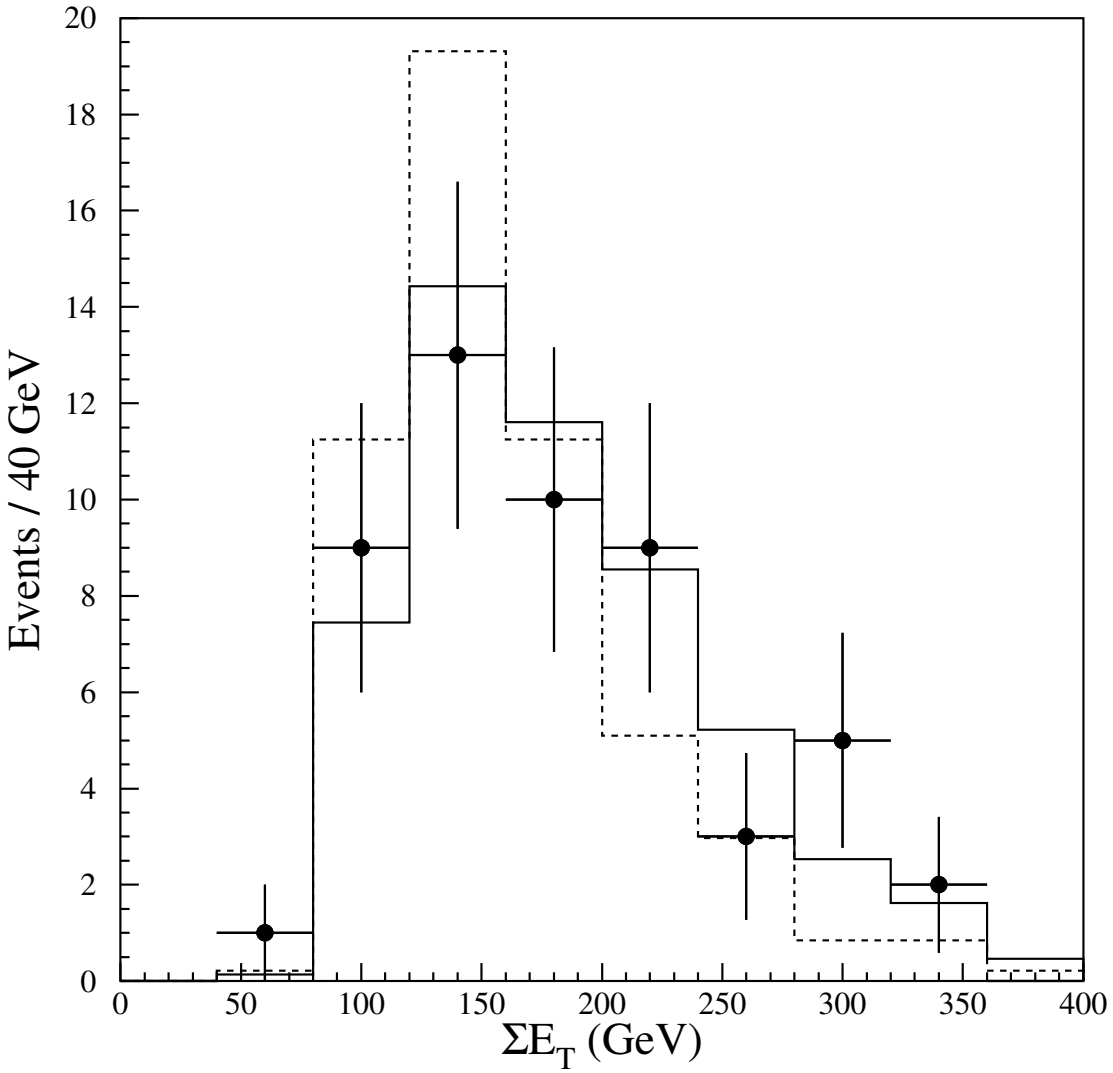


Figure 56: Total transverse energy distribution for the 52 W + $\geq$ 3 jet events (points) compared with the Monte Carlo prediction for a mixture of 50% $t\bar{t}$ production ($M_{top}$ = 160 GeV/c$^2$) plus 50% QCD W + $\geq$ 3 jet production (solid line histogram), and the prediction for 100% QCD W + $\geq$ 3 jet production (broken line histogram). The predictions are normalized to the data.