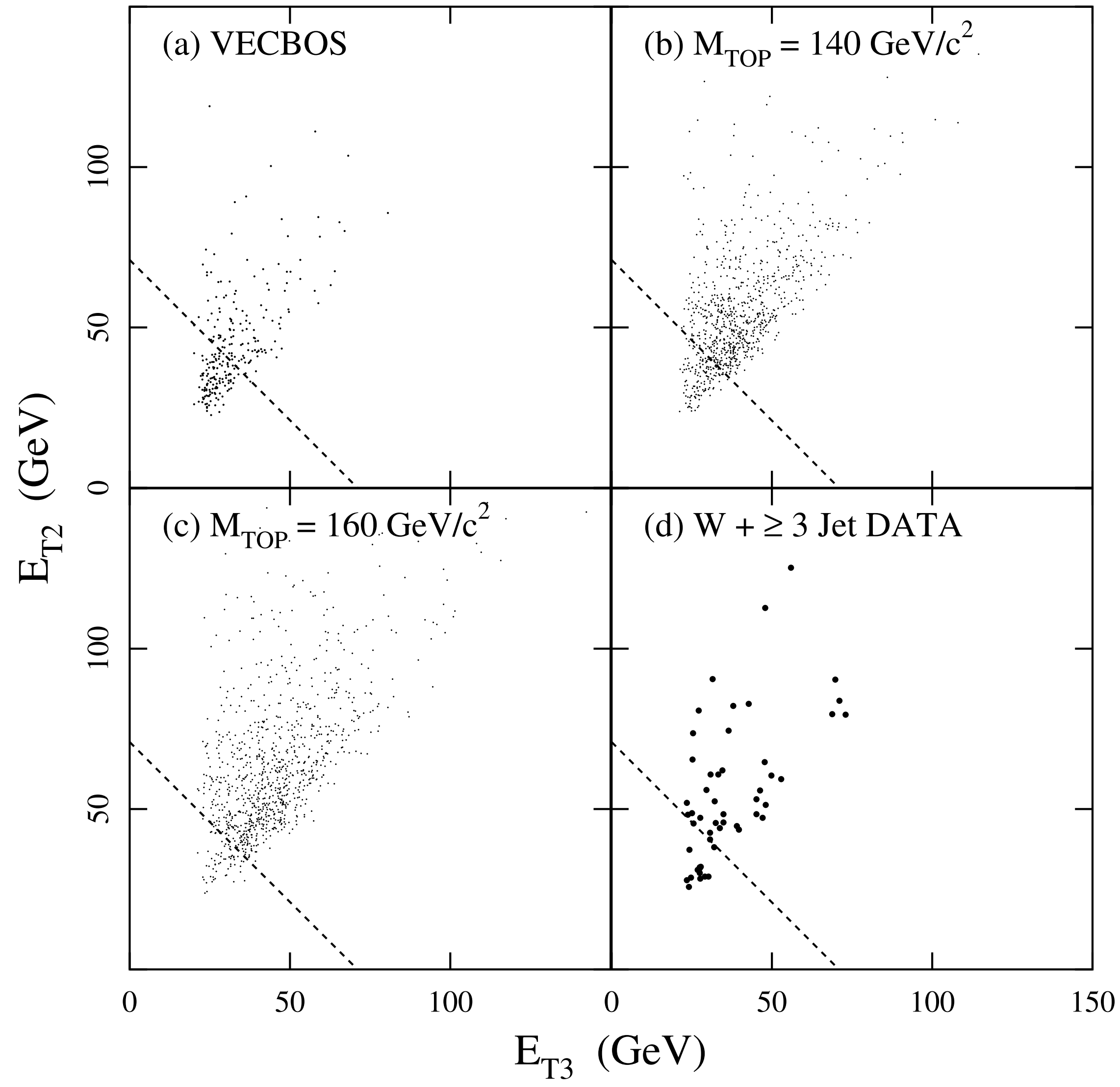

Figure 53: Distribution of E_{T2} versus E_{T3} shown for (a) VECBOS QCD W + $\geq$ 3 jet prediction, (b) $t\bar{t}$ production with a top mass of 140 GeV/c^2, (c) $t\bar{t}$ production with a top mass of 160 GeV/c^2, and (d) the 52 W + $\geq$ 3 jet events. The normalizations of the Monte Carlo samples are arbitrary. The broken lines show the function $E_{T2} + E_{T3} =$ 71 GeV, chosen because 50% of the VECBOS events have $E_{T2} + E_{T3} > 71$ GeV.