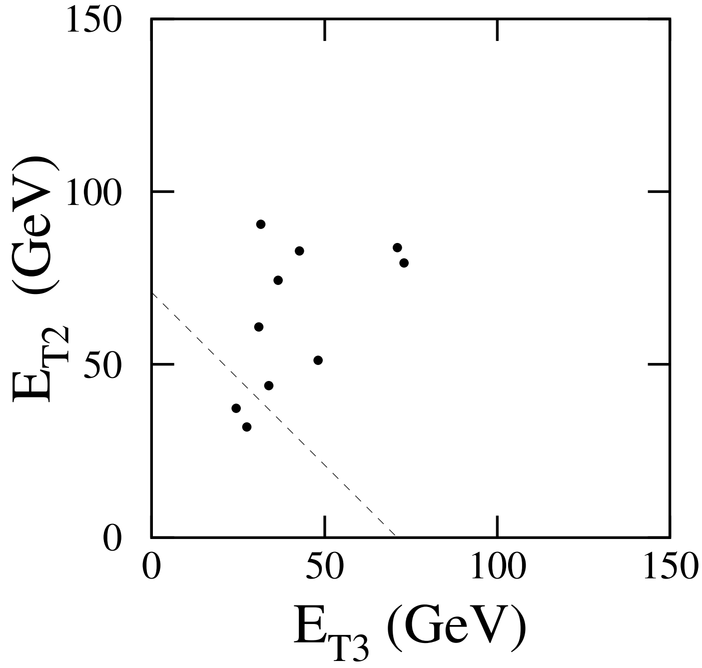

Figure 55: Distribution of E_{T2} versus E_{T3} shown for the 10 tagged W + $\geq$ 3 jet events. The broken line shows the function $E_{T2} + E_{T3} = 74$ GeV, chosen such that 50% of the VECBOS events have $E_{T2}+E_{T3} > 74$ GeV. Note that the line $E_{T2}+E_{T3} >$ 74 GeV is slightly different than the corresponding line in Figure 53. The difference takes into account the bias towards more central higher-E_T jets resulting from the b tagging.