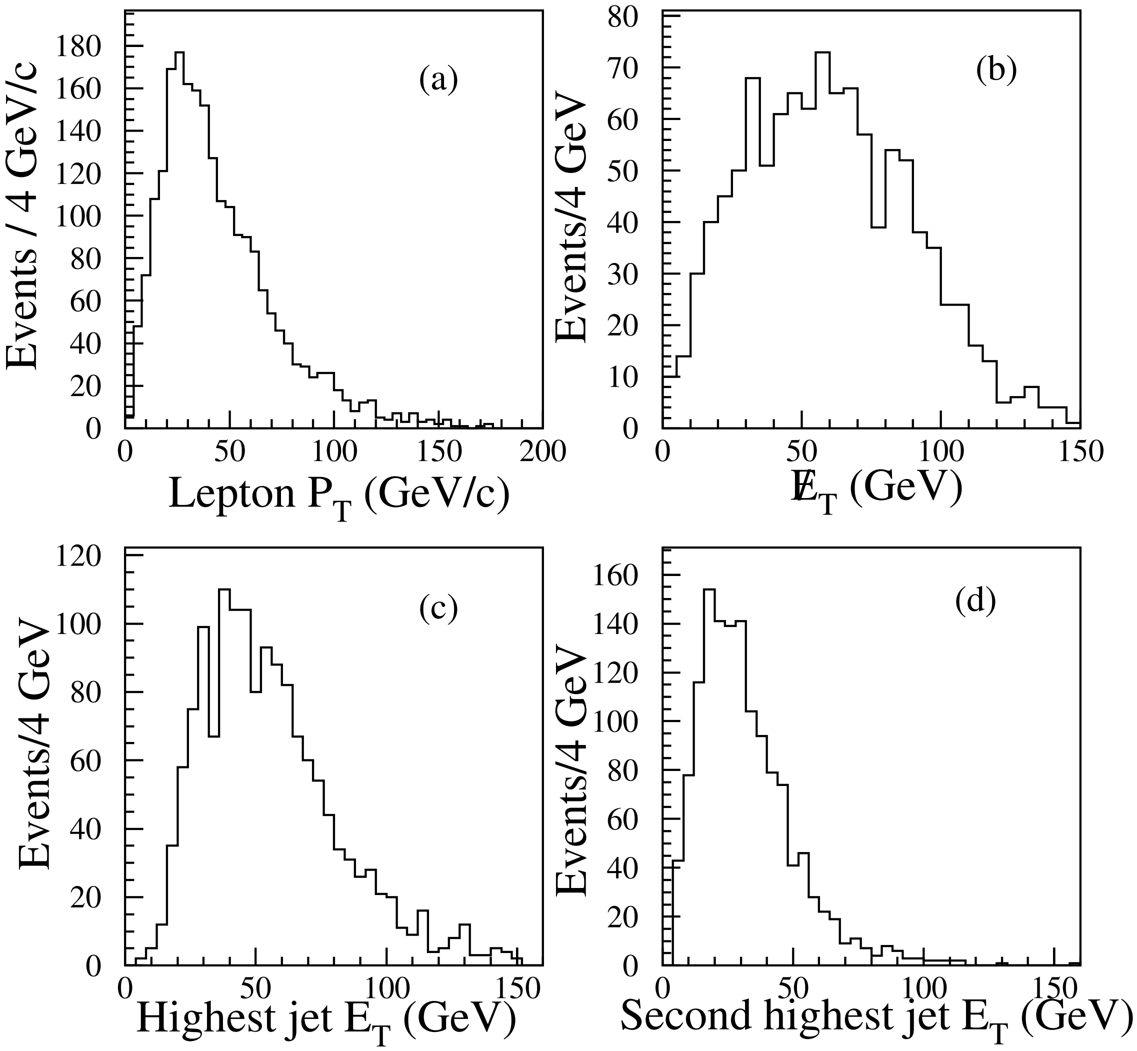

Figure 5: Monte Carlo distributions for M_{top}=160 GeV/c^2. a) Lepton P_T spectrum from $t \rightarrow W \rightarrow \ell$. b) $\not{E}_T$ for events with two leptons with P_T > 20 GeV/c. c) Leading-jet E_T for dilepton events. d) Next-to-leading jet E_T for dilepton events.