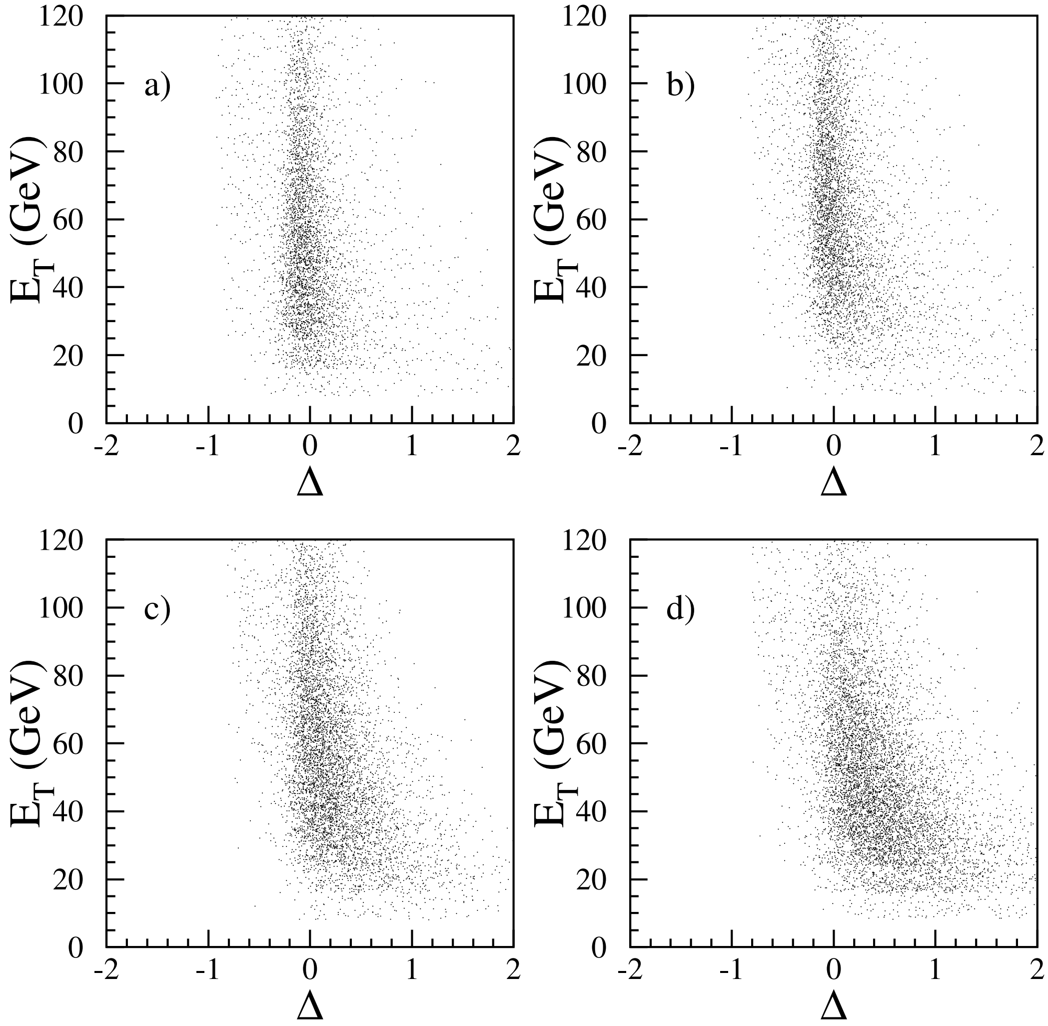

Figure 57: Scatter plots of jet E_T corrected with standard jet corrections vs. Δ for the four jet types: a) light quarks b) generic b jets c) $b \rightarrow e\nu$ X jets d) $b \rightarrow \mu\nu$X . $\Delta = (P_T(\text{parton}) - E_T(\text{jet}))/E_T(\text{jet})$. The Monte Carlo events have been generated with HERWIG at $M_{top} = 170$ GeV$/c^2$.