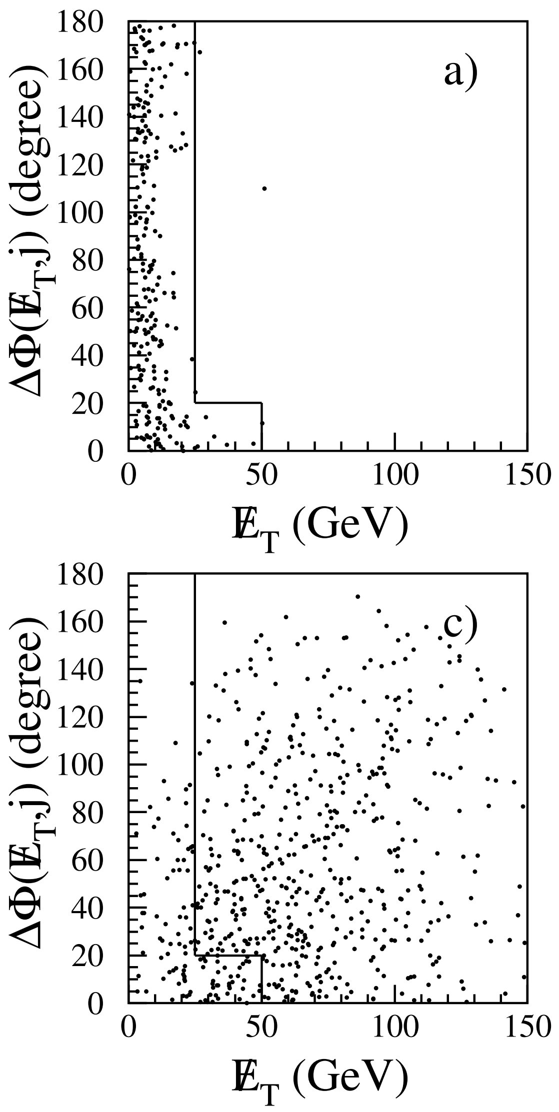

Figure 7: Distributions of the azimuthal angle between $\not{E}_T$ and the closest jet versus $\not{E}_T$. a) Dielectron and dimuon data from a Drell-Yan control sample of $Z^0 + \geq 1$ jet events. b) Dielectron and dimuon data from a Drell-Yan control sample of $Z^0 + \geq 2$ jet events. c) Monte Carlo simulation for M_{top}=160 GeV/c^2 (unnormalized). The boundary in the figures separates signal and background.