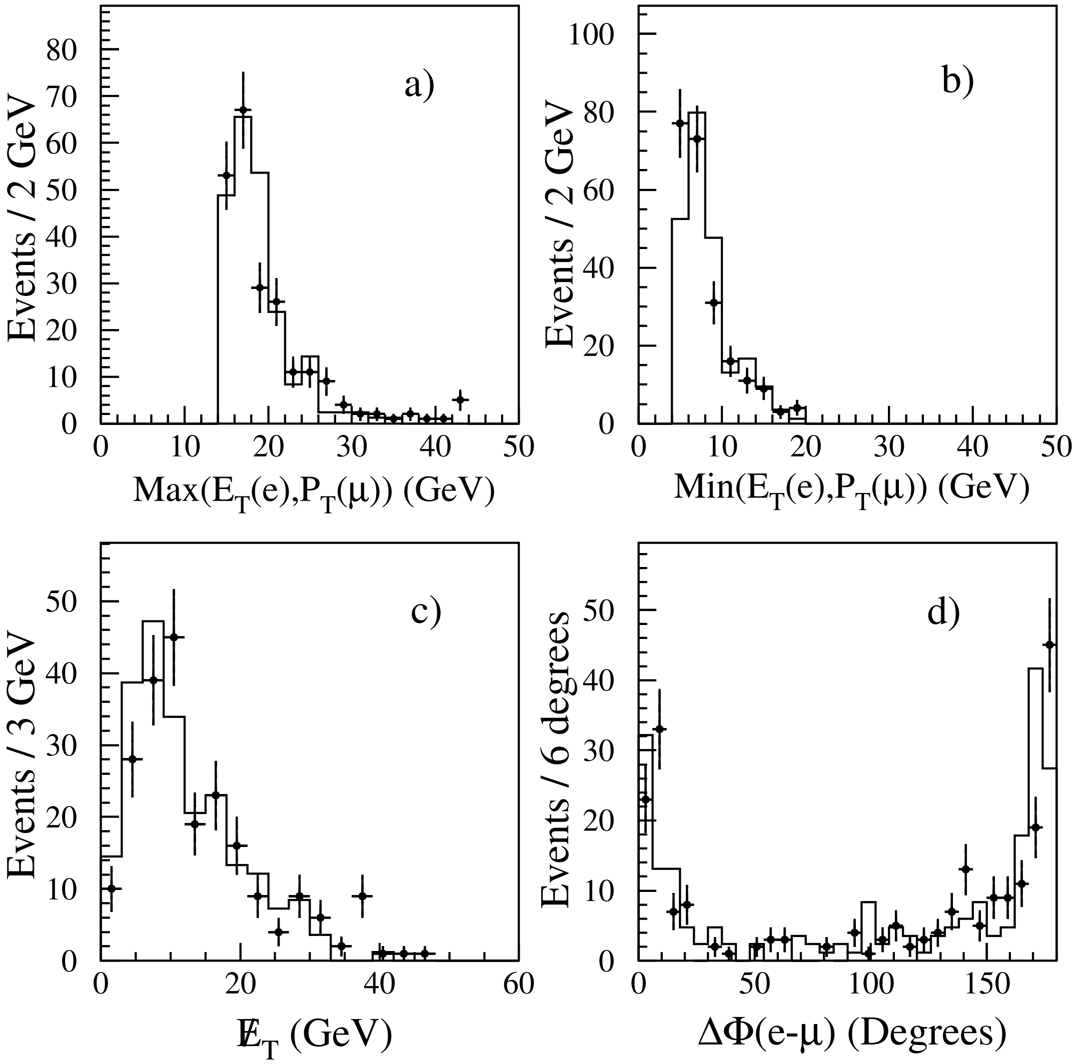

Figure 12: Distributions for $e\mu$ data with $P_T^{l_1} > 15$ GeV/c and $P_T^{l_2} > 5$ GeV/c (points) compared to expectations from the ISAJET Monte Carlo simulation (histograms). a) $\mathrm{P_T}$ spectrum of the leading lepton. b) $\mathrm{P_T}$ spectrum of the second lepton. c) $\not{E}_T$ distribution. d) Dilepton azimuthal angular separation.