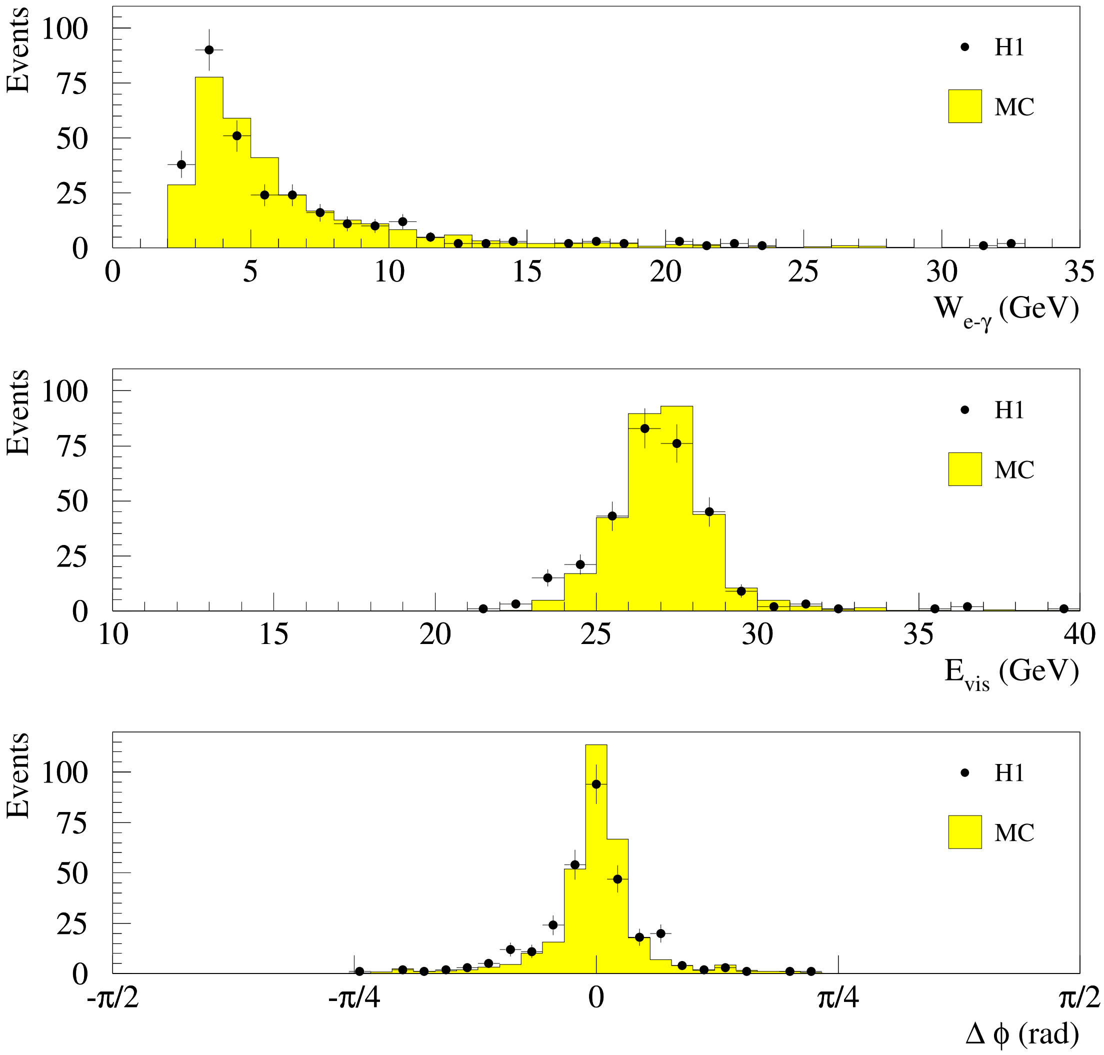

Figure 8: The distributions of: the mass of the $(e-\gamma)$ system, $W_{e\gamma}$; the visible energy, $E_{vis} = E'_e + E_\gamma$; the acoplanarity angle, $\Delta\phi$; for the Compton event sample. The points represent the H1 data. The shaded areas are the Monte Carlo predictions obtained using the COMPTON 2.0 generator normalized to the same number of events.