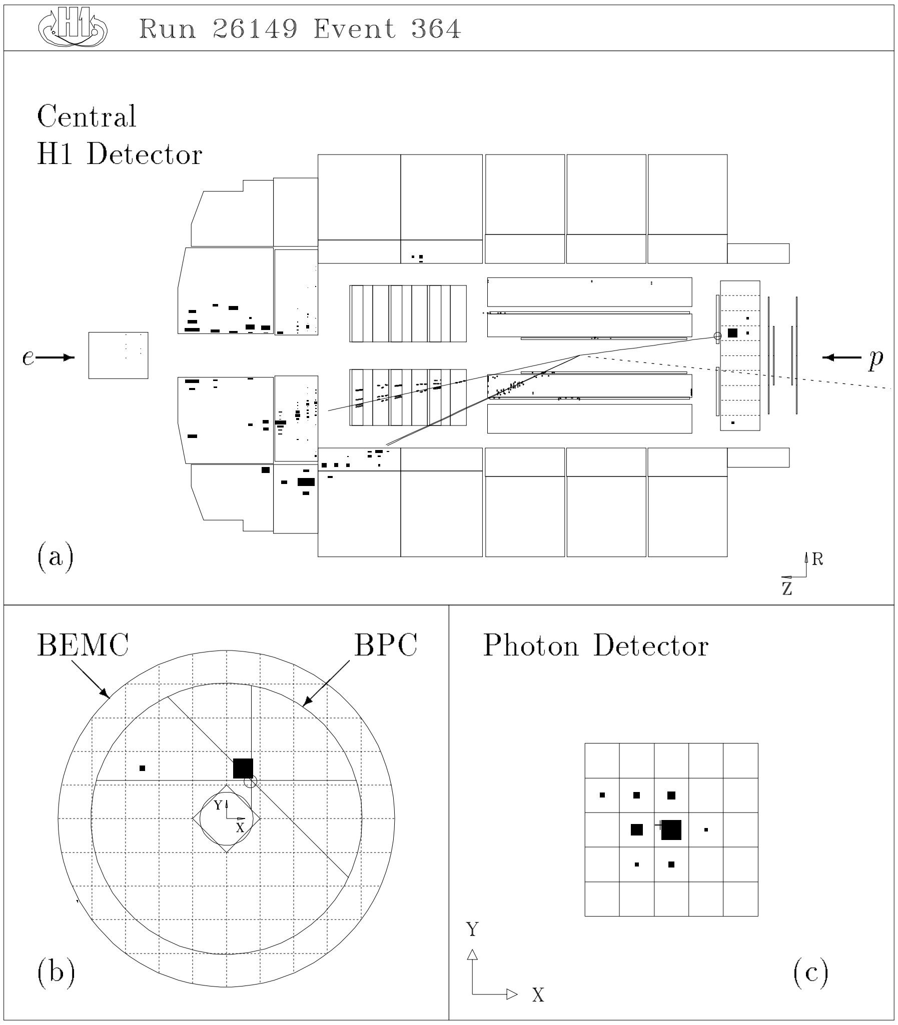

Figure 5: A radiative DIS event in the H1 detector. The scattered electron was detected in the BPC – indicated by the hit sense wires – and in the BEMC shown in (b). The particles of the hadronic final state were passing the central and forward tracking devices and were measured in the LAr calorimeter. The radiated photon was detected in the PD (c). The dotted line in (a) shows the expected direction of the quark jet for a non-radiative event with the same E_e' and θ_e.