

158 A GeV/c Pb

The background of the slide is a grayscale image of a particle detector event. It shows a central dark region, likely the interaction point, surrounded by a complex pattern of tracks and energy deposits. The tracks are visible as thin, dark lines extending outwards from the center. The energy deposits are represented by larger, darker, irregular shapes. The overall appearance is that of a high-energy collision event, possibly a heavy-ion collision, as indicated by the text "158 A GeV/c Pb".