

dN/dη Comparisons

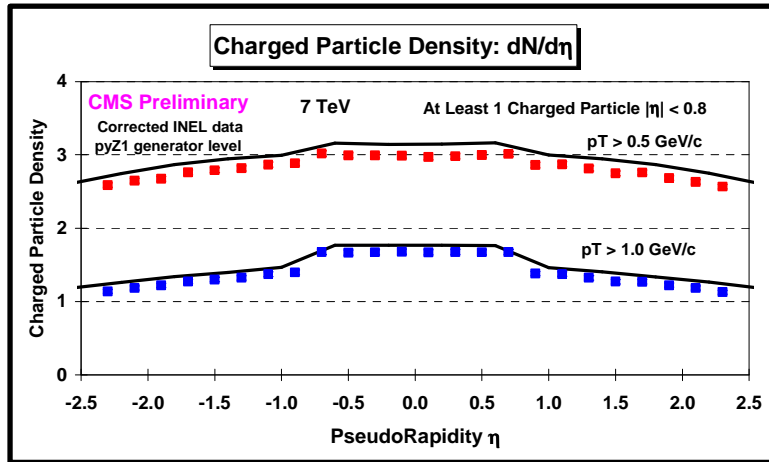


Fig. 1: Corrected data from CMS at 7 TeV for $dN/d\eta$ ($p_T > PT_{min}$) with at least one charged particle with $p_T > PT_{min}$ and $|\eta| < 0.8$ for $PT_{min} = 0.5$ GeV/c and 1.0 GeV/c compared with PYTHIA Tune Z1.

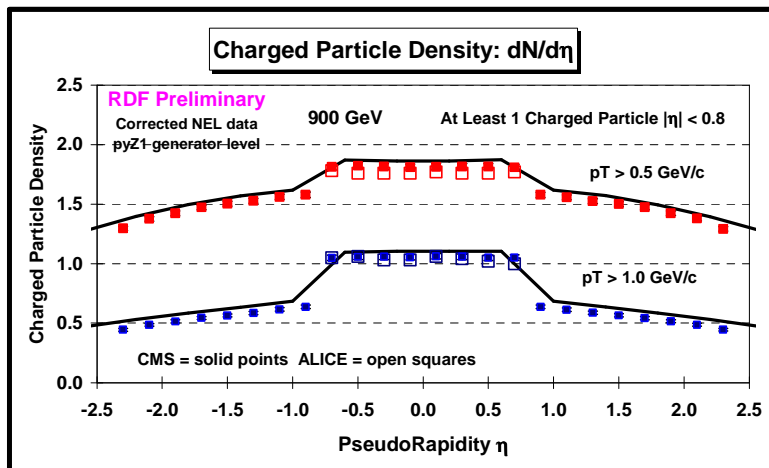


Fig. 2: Corrected data from CMS at 900 GeV for $dN/d\eta$ ($p_T > PT_{min}$) with at least one charged particle with $p_T > PT_{min}$ and $|\eta| < 0.8$ for $PT_{min} = 0.5$ GeV/c and 1.0 GeV/c compared with PYTHIA Tune Z1. The open squares are the ALICE points (which I read off with a ruler).