

Muontracks simulated with GEANT (cmsim 121) program
at $\phi = 90$ deg, $\eta = 0.8$ and $P_t = 1.0, 1.5, 2.0, 2.5, 2.7,$
 $3.0, 3.5, 4.0, 5.0, 6.5, 7.5, 8.5, 9.5, 15, 25, 50, 75, 100$ GeV/c

