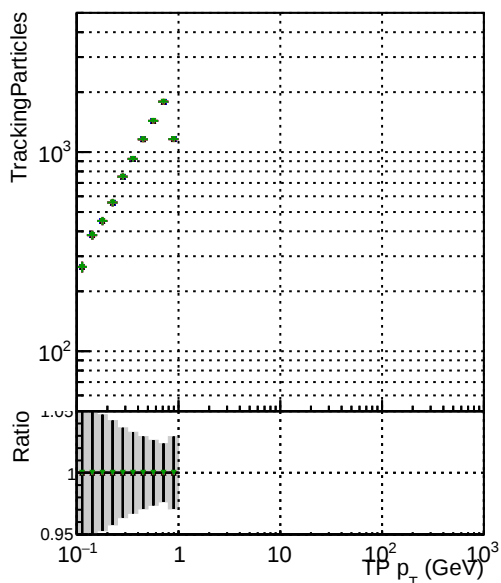


N of simulated tracks vs pT



N of associated tracks (simToReco) vs pT

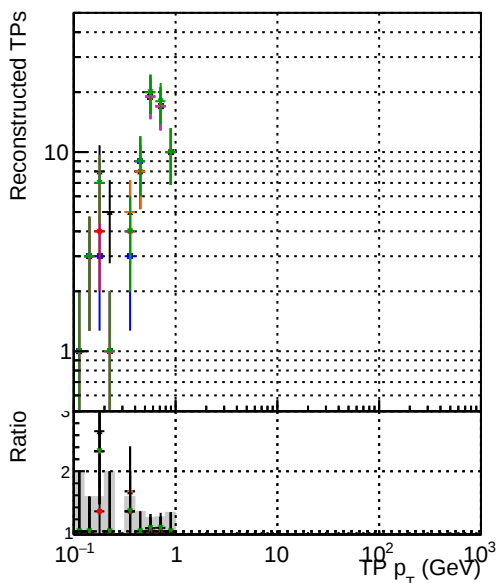
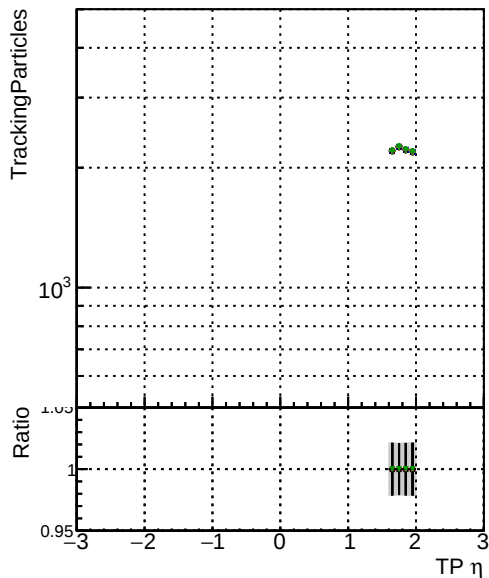
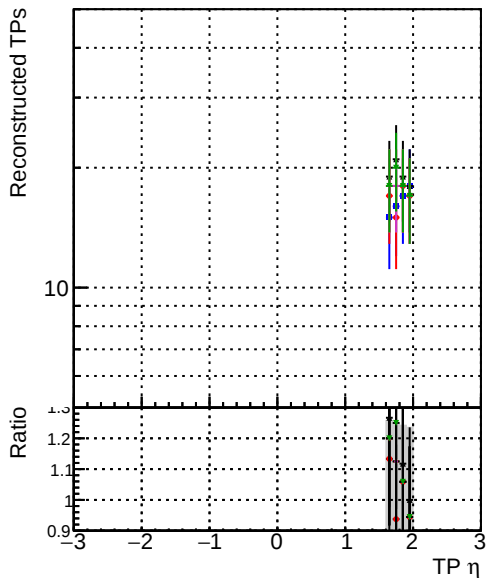


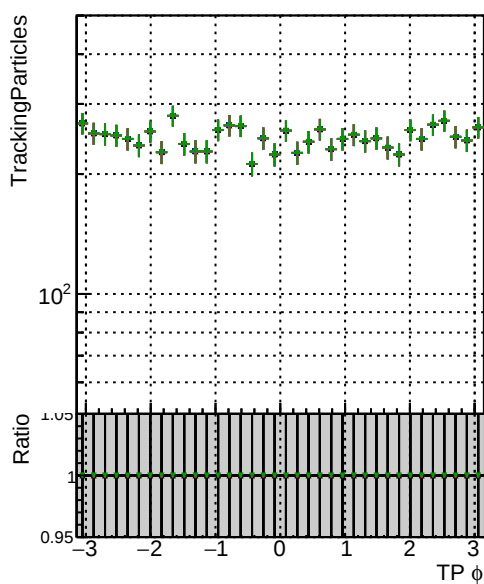
Figure 1: Schematic representation of the experimental design. The figure shows a grid of 10 rows and 10 columns. The columns are labeled: 'DOM', 'original', 'step2', 'p0p1', 't0t1', 'eta1', 'p6t0', 'eta2', 'p0', 'p1'. The rows are labeled: 'N of sim', '100', '100', '100', '100', '100', '100', '100', '100', '100'. A legend on the left indicates the color coding for the rows: blue for '100', red for '100', black for '100', green for '100', and pink for '100'. The grid shows the progression of the simulation from the original state to the final state, with each step representing a different configuration of the system.



6to2p0
pt0p1to1 eta1p6to2p0
pt0p1to1 eta1p6to2p0
pt0p1to1 eta1p6to2p0
pt0p1to1 eta1p6to2p0



N of simulated tracks vs phi



N of associated tracks (simToReco) vs phi

