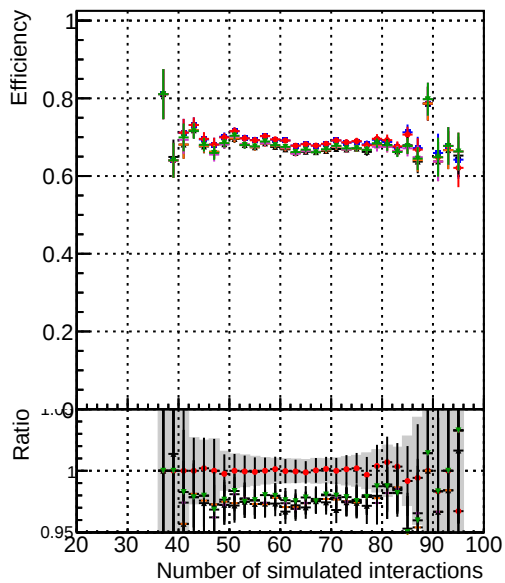


Efficiency vs NumVertices



Fakrate vs PU

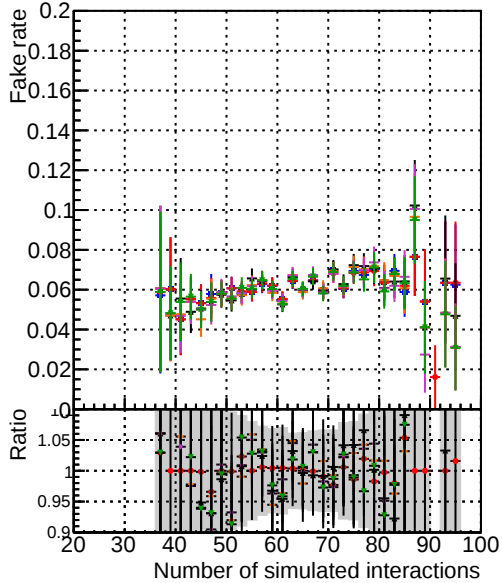
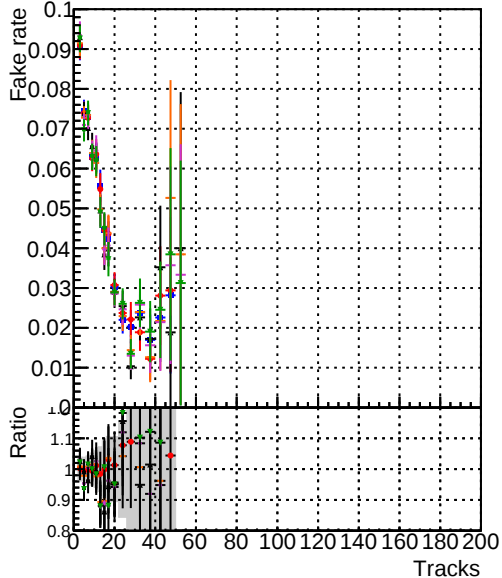
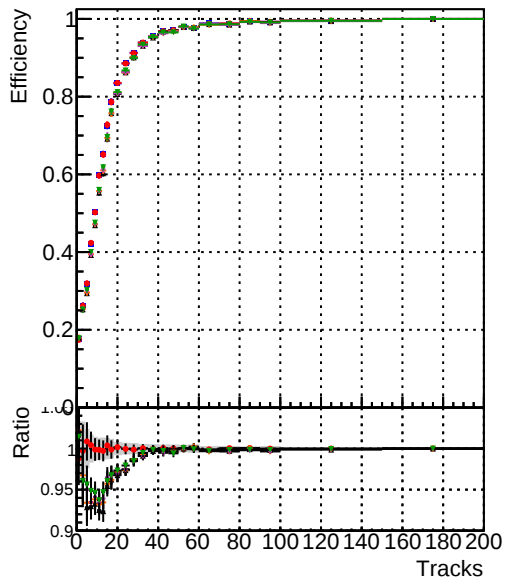
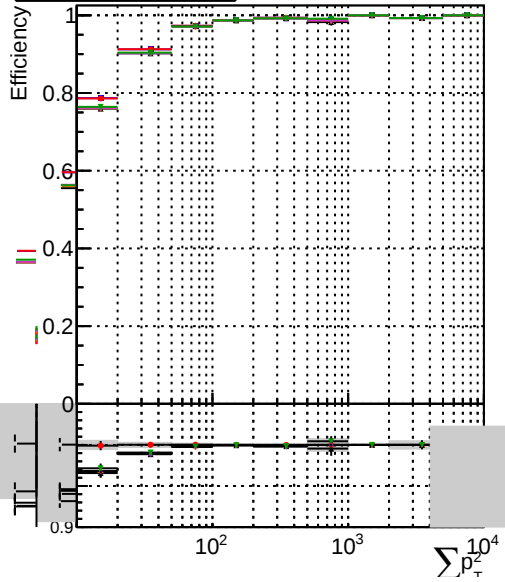


Figure 1: A diagram showing the original step2_tbar phase1-newgeom and its corresponding step2_tbar phase1-newgeom for different values of n. The diagram consists of a grid of 10 rows and 10 columns. The first column contains labels: 'original', 'step2_tbar', 'phase1', and 'newgeom'. The next four columns are labeled 'n=1', 'n=2', 'n=3', and 'n=4'. The last four columns are labeled 'n=5', 'n=6', 'n=7', and 'n=8'. Each cell in the grid contains a small diagram of a network structure. The diagrams show a central node connected to other nodes, with the number of nodes increasing as n increases. The diagrams are color-coded: blue for n=1, red for n=2, green for n=3, and purple for n=4. The diagrams for n=5, n=6, n=7, and n=8 are identical to the ones for n=1, n=2, n=3, and n=4 respectively.



Efficiency vs Sum p_T^2

Fakrate vs Sum p_T^2 