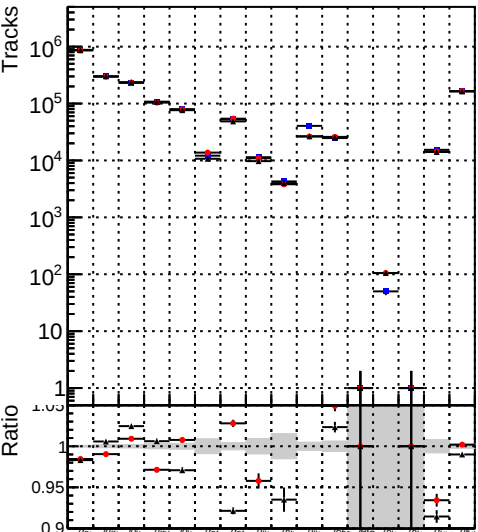
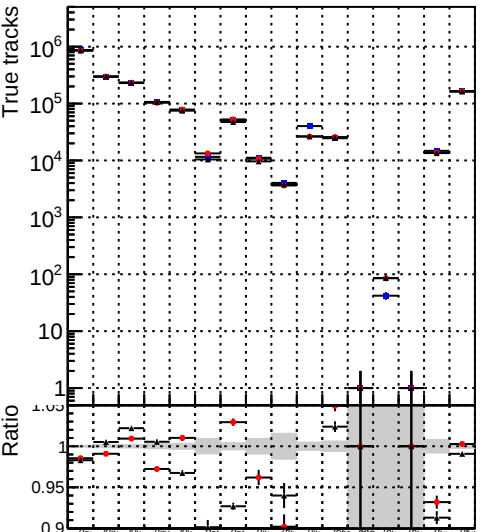


Number of tracks vs collection



Number of true tracks vs collection



Number
 DQMstep3_SoftQCD_default
 DQMstep3_SoftQCD_defaultNEWT

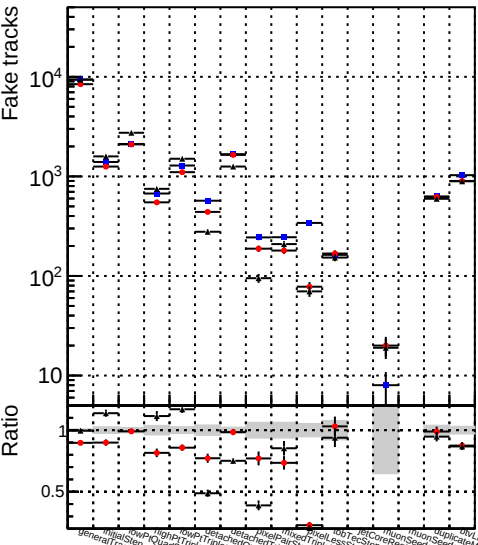


Figure 1 is a scatter plot showing the ratio of duplicate tracks between different datasets. The y-axis is labeled 'Ratio' and is on a logarithmic scale from 0.5 to 10⁴. The x-axis lists 15 datasets: General, InitialStep, PEP, PEP1, PEP2, PEP3, PEP4, PEP5, PEP6, PEP7, PEP8, PEP9, PEP10, PEP11, PEP12, PEP13, PEP14, PEP15. Data points are shown for each dataset with error bars. A horizontal line at Ratio = 1 indicates equal duplication. Shaded gray regions indicate the range of duplication for each dataset.

Number of pileup tracks vs collection

