

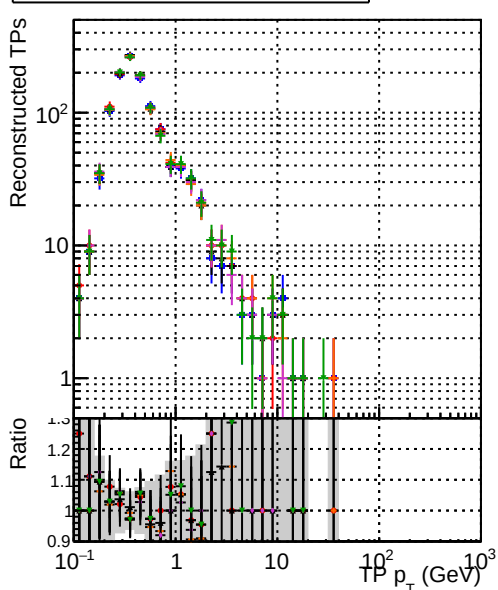
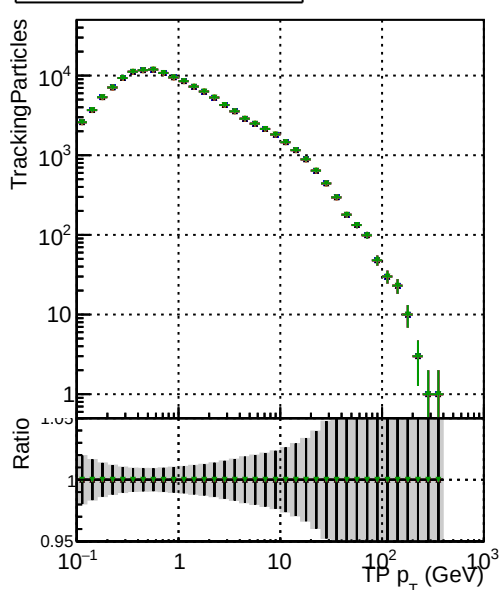


Figure 1: A diagram showing the generation of a new geometric template from an original template. The diagram is organized into a grid with 5 rows and 5 columns. The columns are labeled: 'original', 'step2', 'tbar-phase1', and 'newgeom'. The rows are labeled: 'DGM', 'pixe', 'C', 'C', and 'pixe'. A legend on the left indicates the 'N of sim' (Number of simulations) for each row: DGM (blue line with circle), pixe (red line with circle), C (black line with circle), C (black line with circle), and pixe (green line with circle). The grid shows the progression of the template generation process, with the final row 'pixe' showing the 'newgeom' template.

