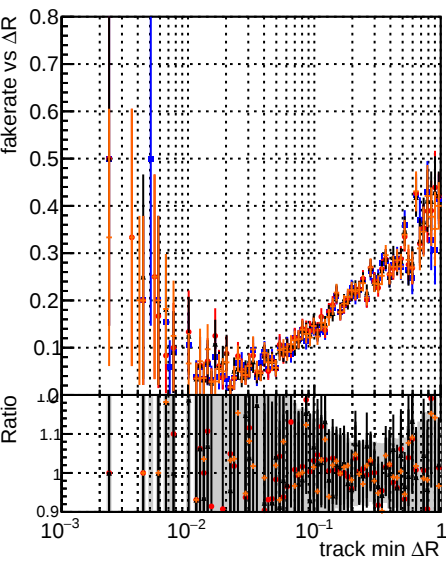


Fake rate vs dr



Duplicates Rate vs dr



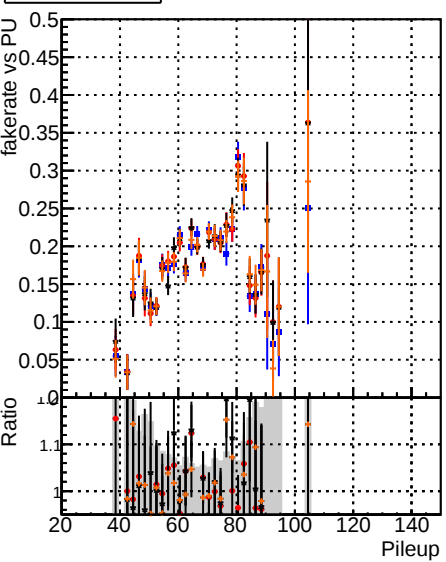
Pileup rate vs dr



Fake rate vs ΔR(track, jet) for original, residual, and wRejection10 methods. The plot shows the ratio of the fake rate to the original rate as a function of ΔR(track, jet). The y-axis is labeled 'fakerrate vs ΔR(track, jet)' and ranges from 0.0 to 0.5. The x-axis is labeled 'ΔR(track, jet)' and is on a logarithmic scale from 10⁻³ to 10⁻¹. The plot shows data points with error bars for 'original' (blue), 'residual' (red), and 'wRejection10' (orange) methods. A horizontal line is drawn at Ratio = 0.0. The data points show a sharp peak around 10⁻² and then a gradual increase towards 1.



Fake rate vs pu



Duplicates Rate vs pu



Pileup rate vs pu

