p: [1.0-1.3) GeV/c $\times 10^3$ beta_before_0 Counts Beforet@st 2.263943e+07 350 After Medit 0.9929 Std Dev 0.006823 300 - Pion 250 200 150 100 50 0.96 0.97 0.98 0.99 1.01 1.02 1.03