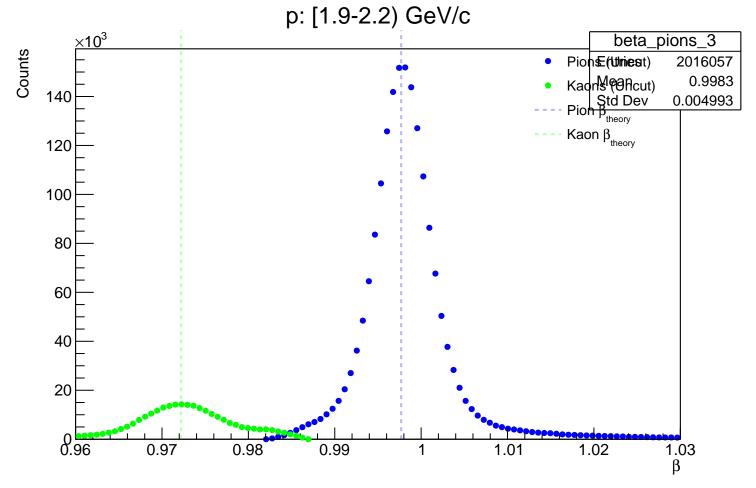


p: [1.3-1.6) GeV/c  $\times 10^3$ beta\_pions\_1 Counts PionsE(Ulrinest) 4253379 Kaon Me Policut) 0.9956 Pion P<sub>theory</sub> 0.005992 250 Kaon  $\beta_{\text{theory}}$ 200 150 100 50 0.96 0.97 0.98 0.99 1.02 1.03 1.01

p: [1.6-1.9) GeV/c 220 ×10<sup>3</sup> beta\_pions\_2 Counts PionsE(Ulrinest) 2911535 0.9973 Kadn Me Officut) 200 Pion P<sub>theory</sub> 0.005387 180 Kaon  $\beta_{\text{theory}}$ 160 140 120 100 80 60 40 20 0.96 0.97 0.98 0.99 1.01 1.02 1.03



p: [2.2-2.5) GeV/c  $\times 10^3$ beta\_pions\_4 Counts PionsE(Ulrinest) 1417039 Kaon Me Officut) 0.999 Pion P<sub>theory</sub> 0.004796 100 Kaon  $\beta_{\text{theory}}$ 80 60 40 20 0.96 0.97 0.98 0.99 1.01 1.02 1.03

