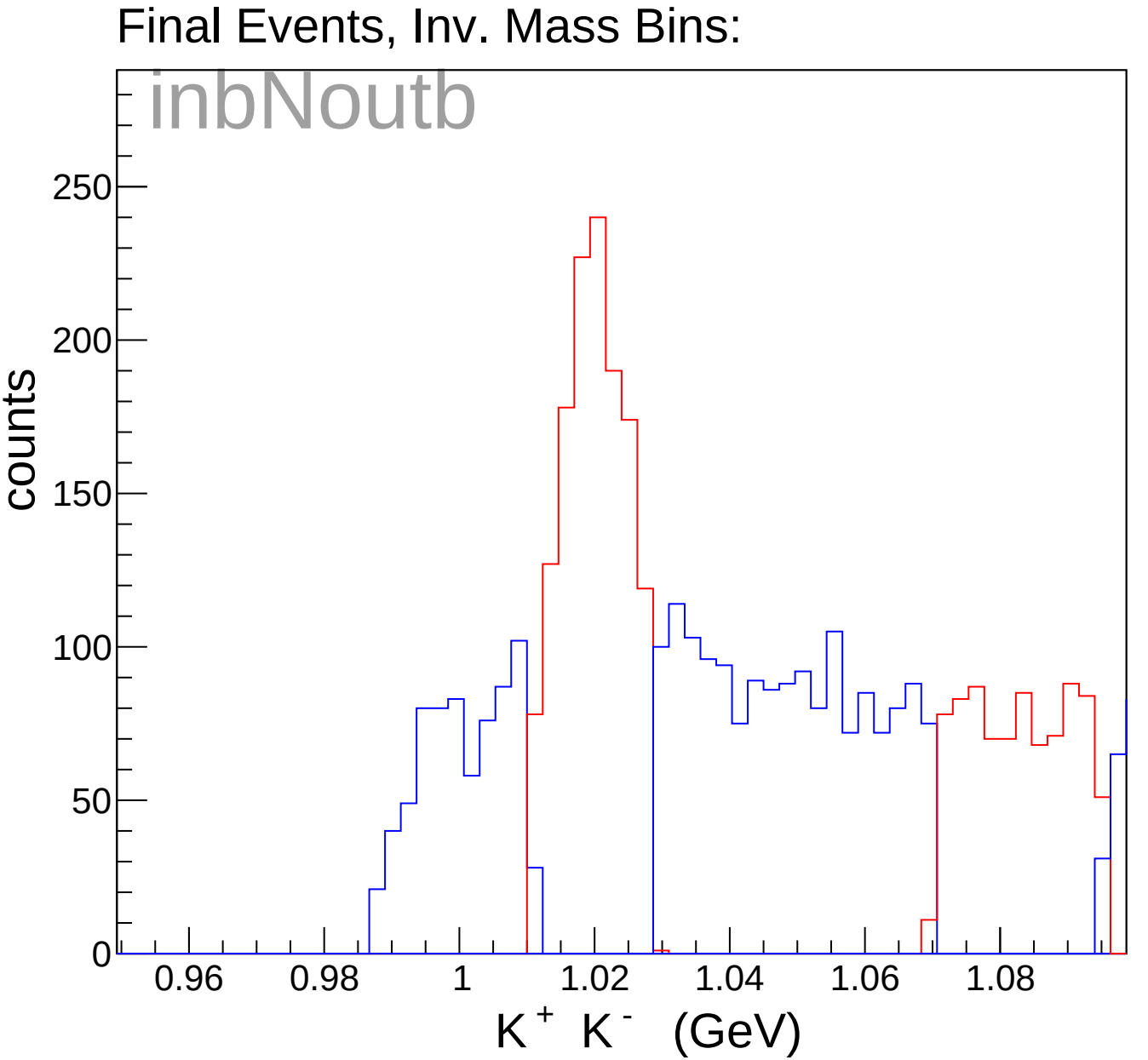
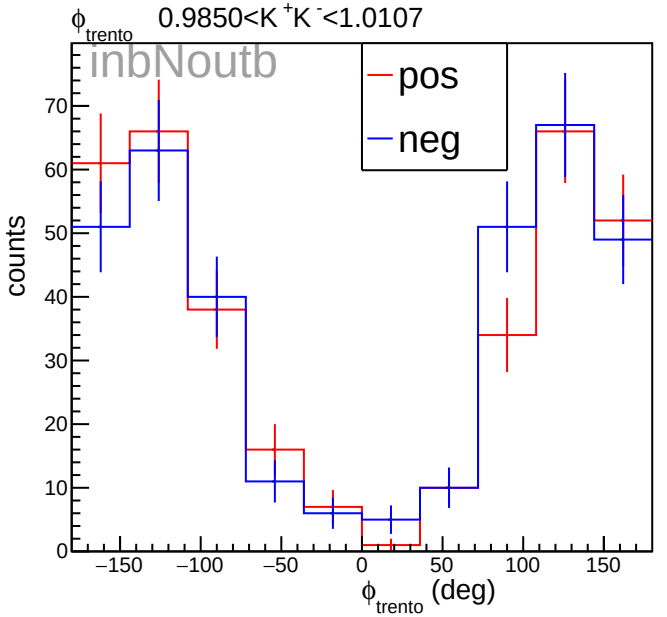
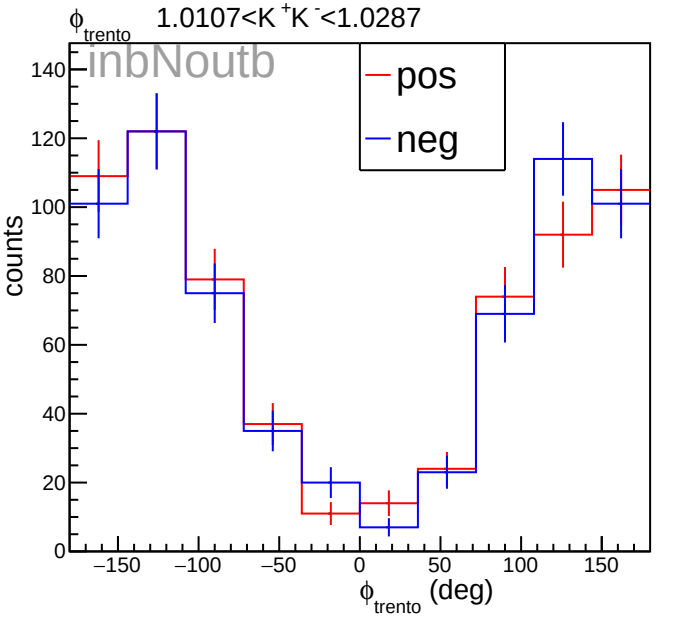
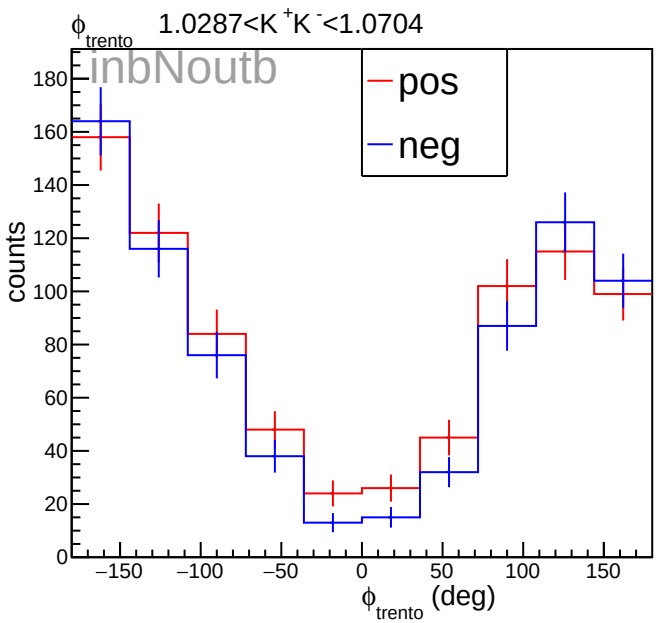
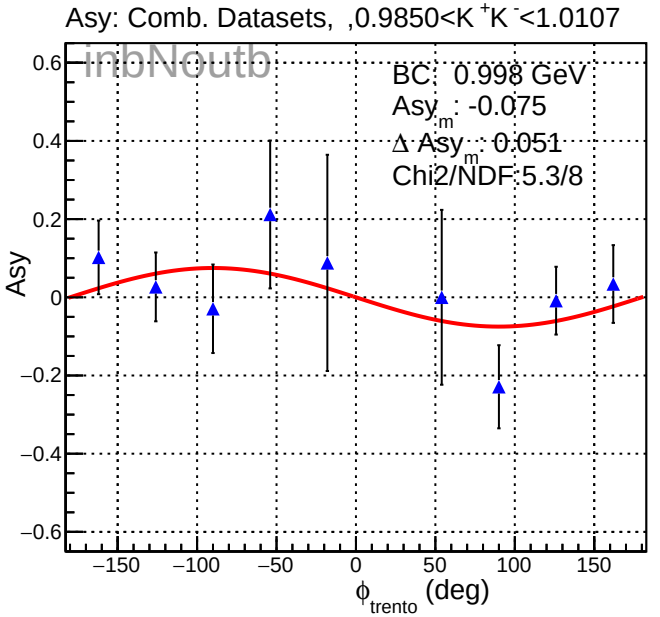
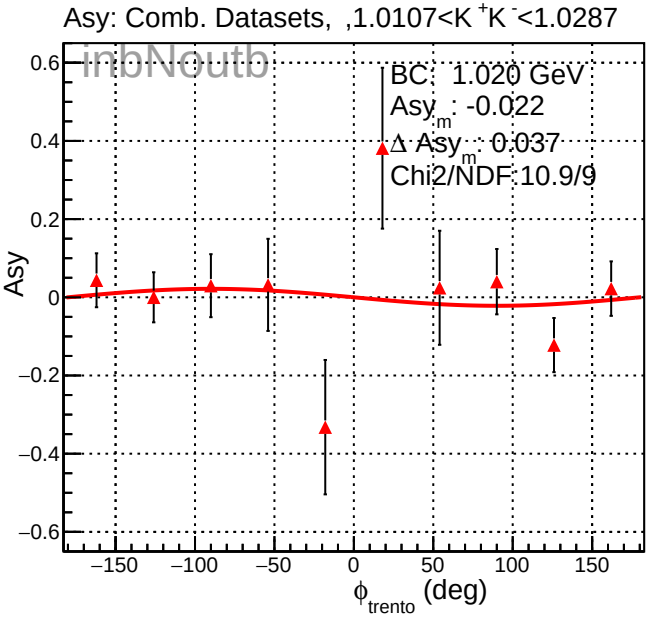

Final Events, Inv. Mass Bins:
inbNoutb
counts
250
200
150
100
50
0
0.96
0.98
1
1.02
1.04
1.06
1.08
K + K - (GeV)

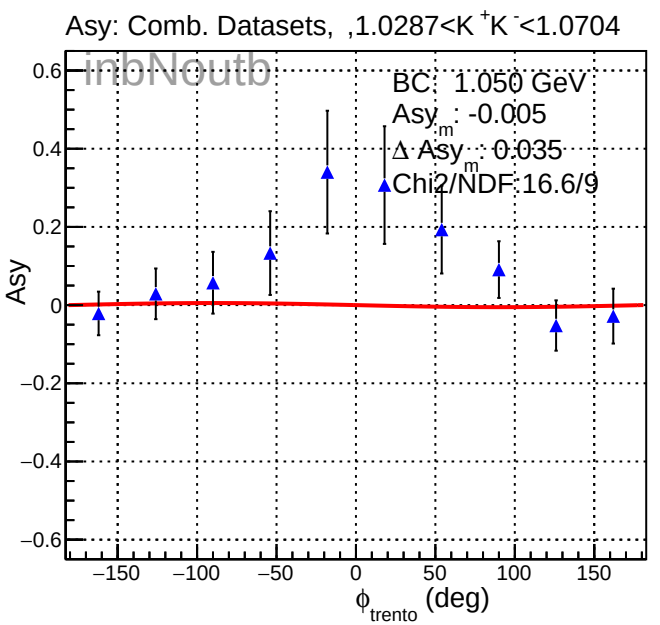

ϕ_{trento} 0.9850<K$^+$K$^-$<1.0107
inbNoutb
pos
neg
counts
ϕ_{trento} (deg)


ϕ_{trento} 1.0107<K$^+$K$^-$<1.0287
inbNoutb
pos
neg
counts
ϕ_{trento} (deg)


ϕ_{trento} 1.0287<K$^+$K$^-$<1.0704
inbNoutb
pos
neg
counts
ϕ_{trento} (deg)


Asy: Comb. Datasets, ,0.9850<K+K-<1.0107
inbNoutb
BC: 0.998 GeV
Asym: -0.075
Δ Asym: 0.051
Chi2/NDF: 5.3/8
Asy
ϕtrento (deg)


Asy: Comb. Datasets, ,1.0107<K+K-<1.0287
inbNoutb
BC: 1.020 GeV
Asym: -0.022
Δ Asym: 0.037
Chi2/NDF: 10.9/9
Asy
ϕtrento (deg)


Asy: Comb. Datasets, ,1.0287<K+K-<1.0704
inbNoutb
BC: 1.050 GeV
Asym: -0.005
Δ Asym: 0.035
Chi2/NDF: 16.6/9
Asy
ϕtrento (deg)