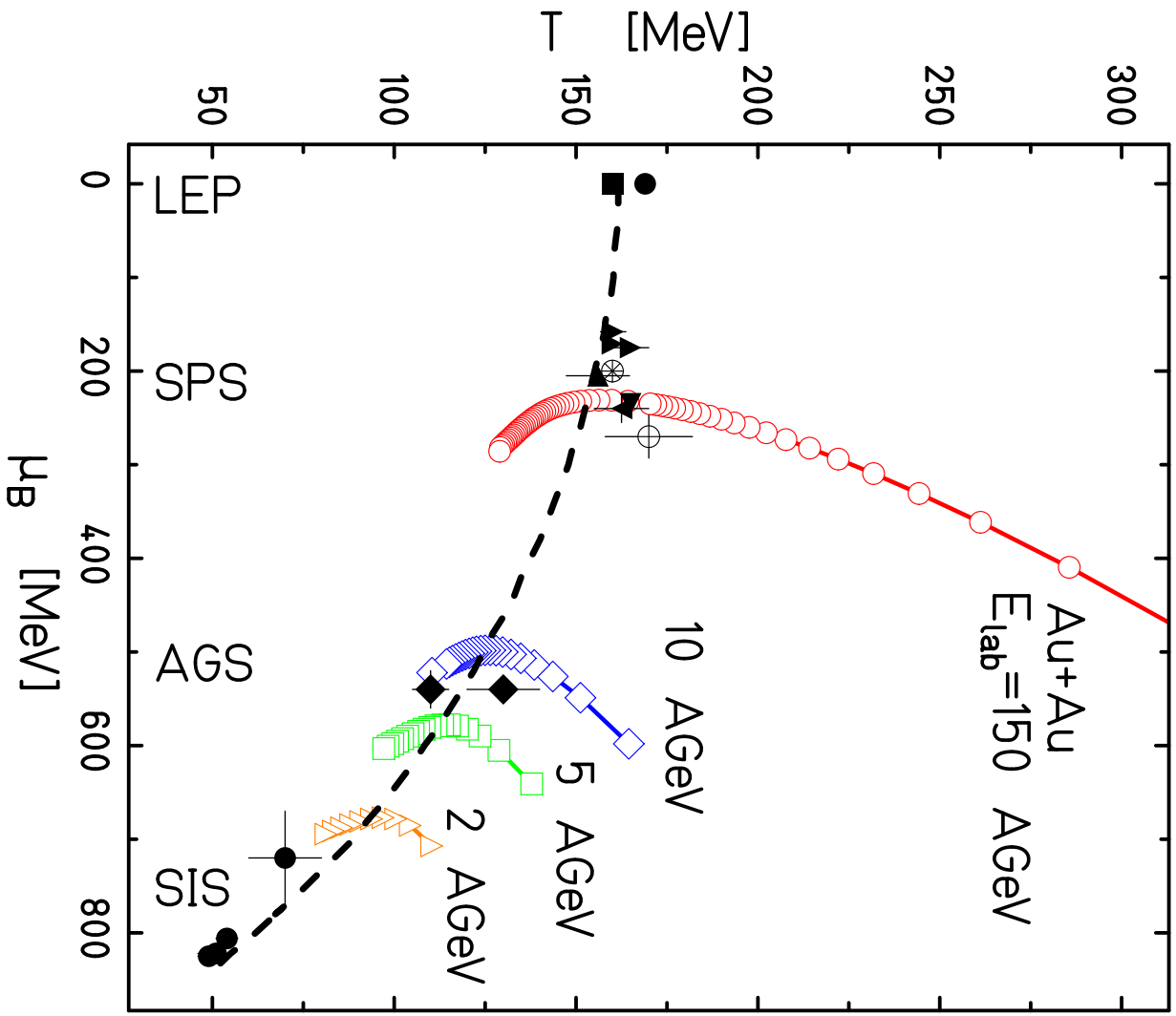
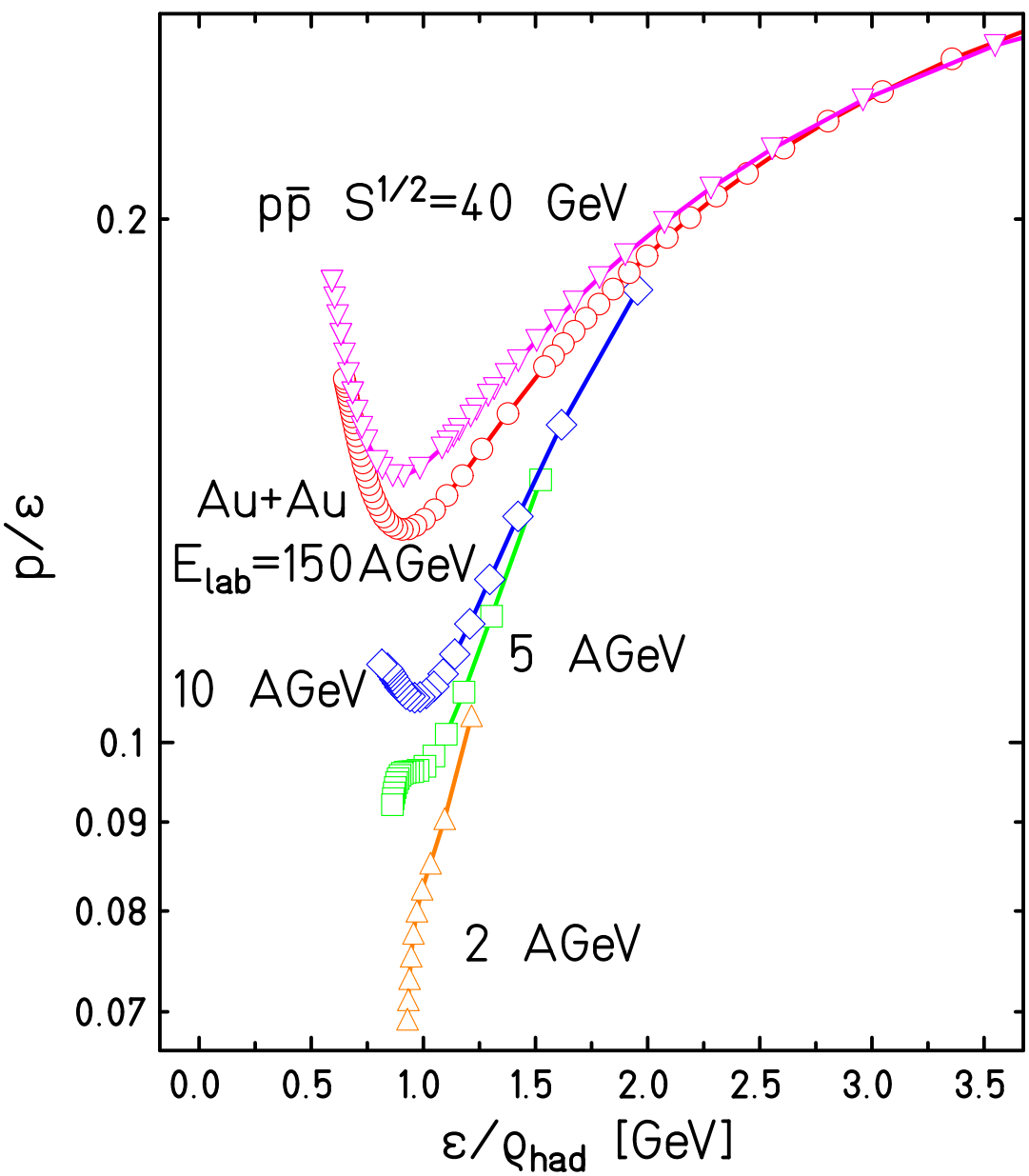
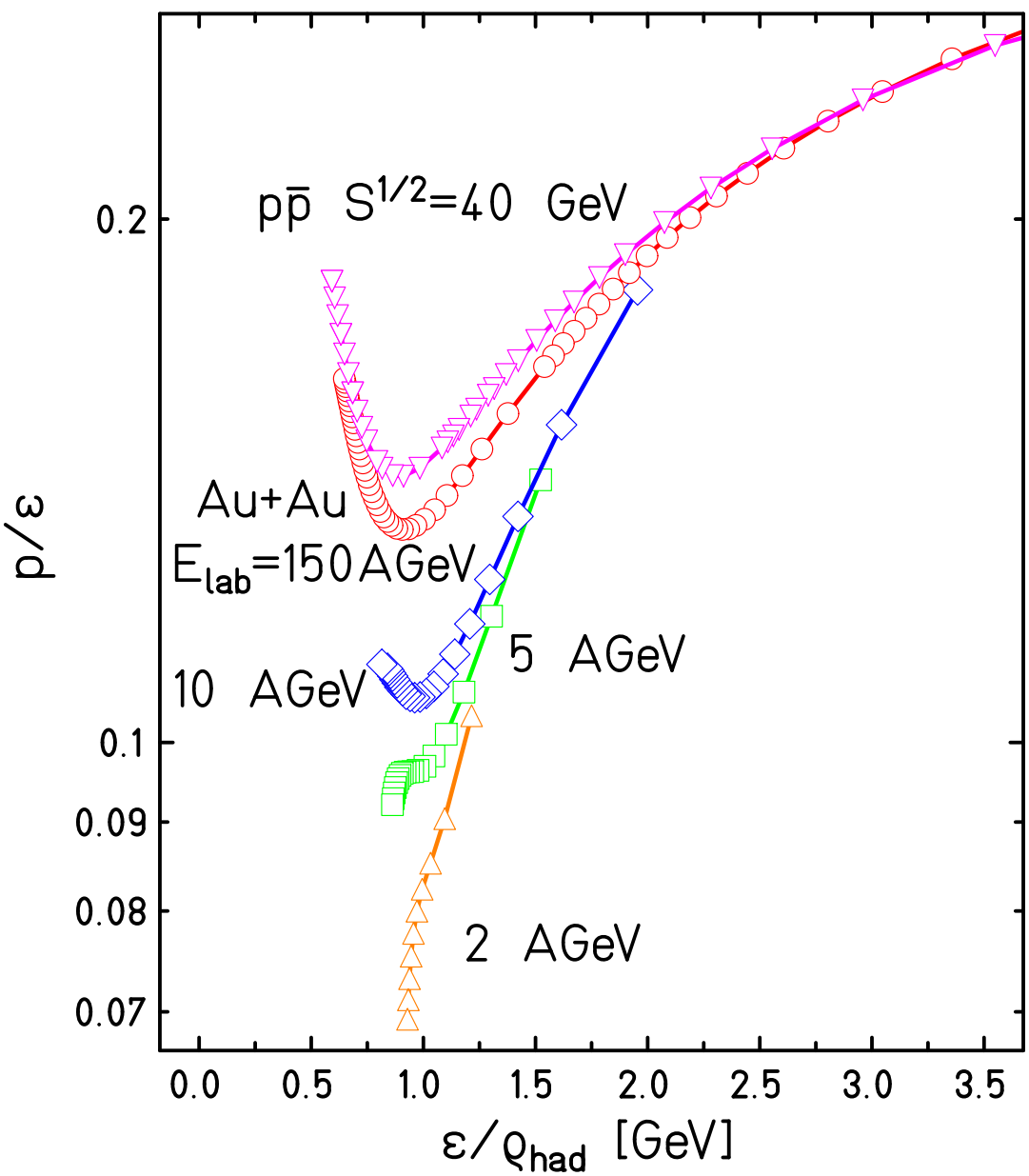
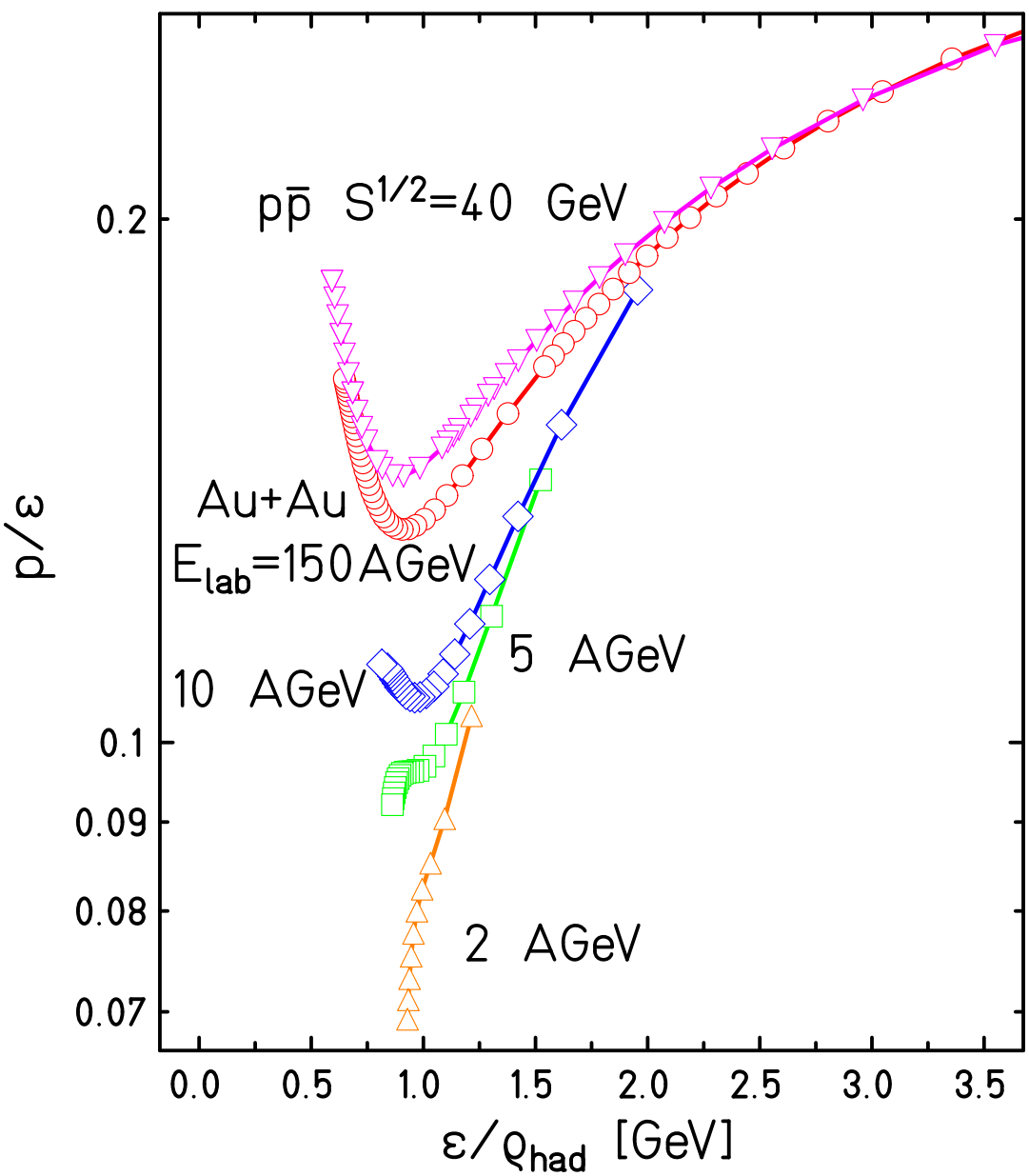
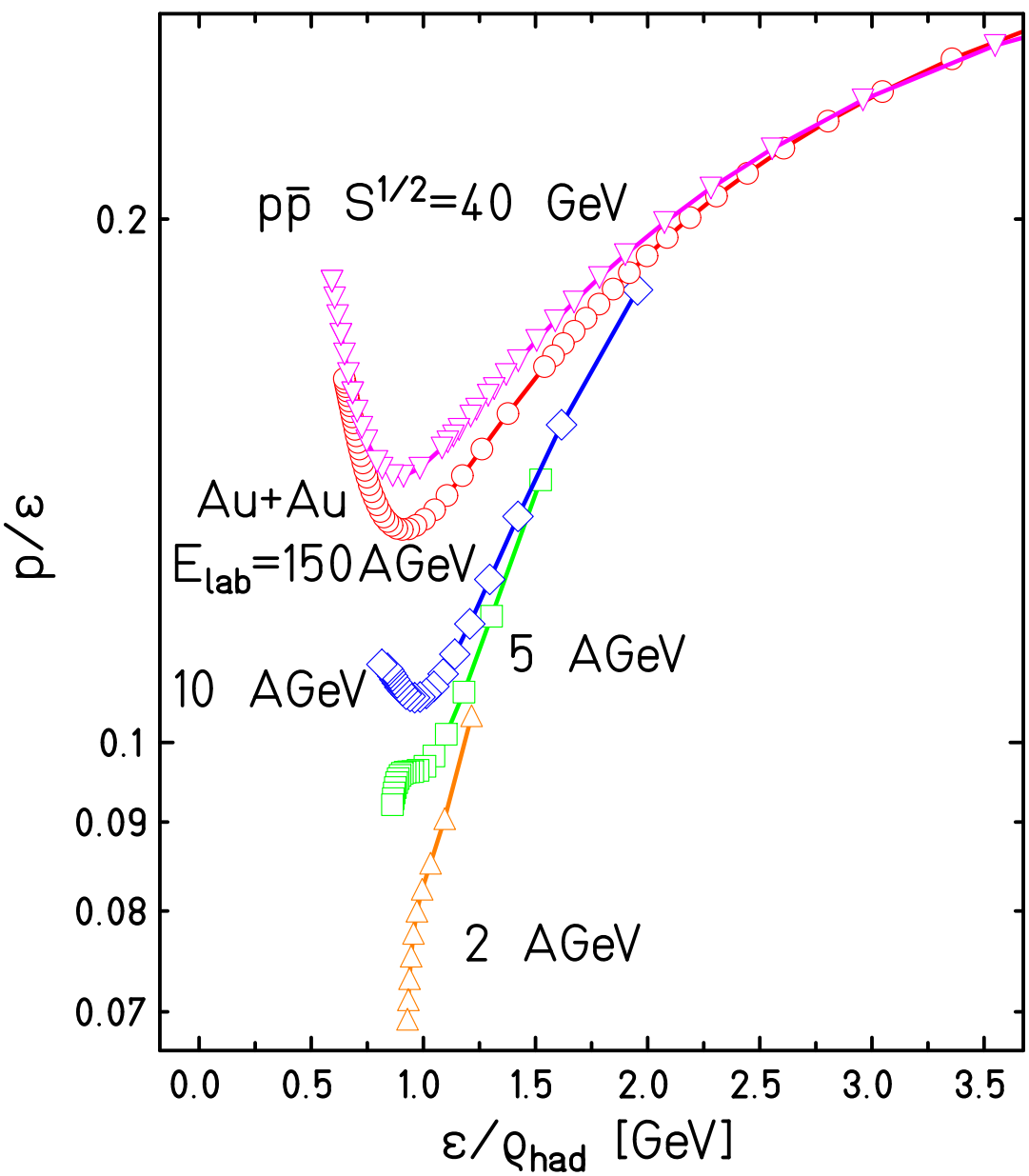
nucl-th/9904048 v2 17 Apr 1999




p/ω
0.2
0.1
0.09
0.08
0.07
pp̄ S^1/2=40 GeV
Au+Au
E_lab=150 AGeV
10 AGeV
5 AGeV
2 AGeV
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
ε/ϱ_had [GeV]


p/ω
0.2
0.1
0.09
0.08
0.07
pp̄ S^1/2=40 GeV
Au+Au
E_lab=150 AGeV
10 AGeV
5 AGeV
2 AGeV
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
ε/ϱ_had [GeV]


p/ω
0.2
0.1
0.09
0.08
0.07
pp̄ S^1/2=40 GeV
Au+Au
E_lab=150 AGeV
10 AGeV
5 AGeV
2 AGeV
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
ε/ϱ_had [GeV]


p/ω
0.2
0.1
0.09
0.08
0.07
pp̄ S^1/2=40 GeV
Au+Au
E_lab=150 AGeV
10 AGeV
5 AGeV
2 AGeV
0.0
0.5
1.0
1.5
2.0
2.5
3.0
3.5
ε/ϱ_had [GeV]