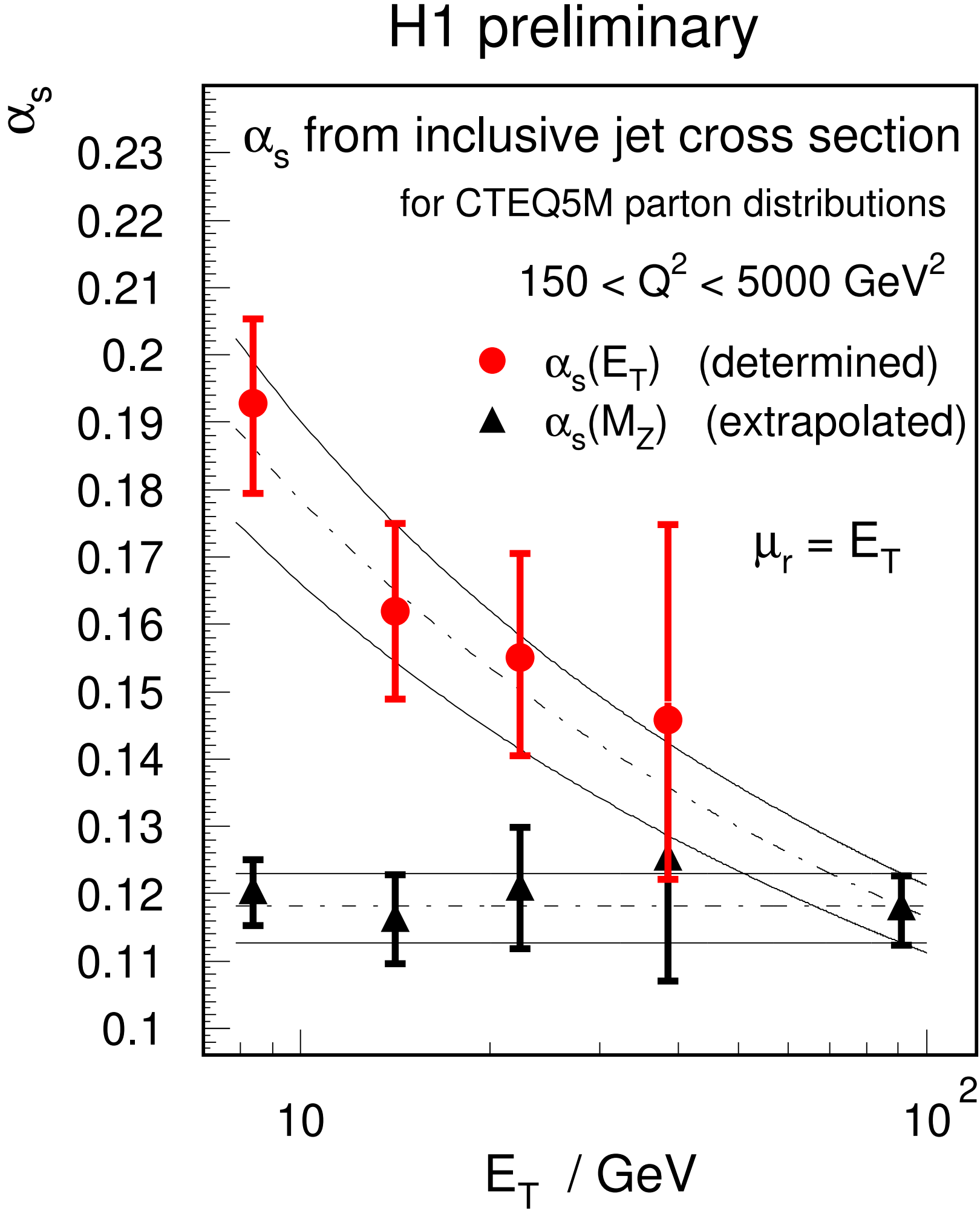
H1 preliminary
α_s
α_s from inclusive jet cross section
for CTEQ5M parton distributions
$150 < Q^2 < 5000$ GeV^2
$\alpha_s(E_T)$ (determined)
$\alpha_s(M_Z)$ (extrapolated)
$\mu_r = E_T$
0.23
0.22
0.21
0.2
0.19
0.18
0.17
0.16
0.15
0.14
0.13
0.12
0.11
0.1
10
10^2
E_T / GeV