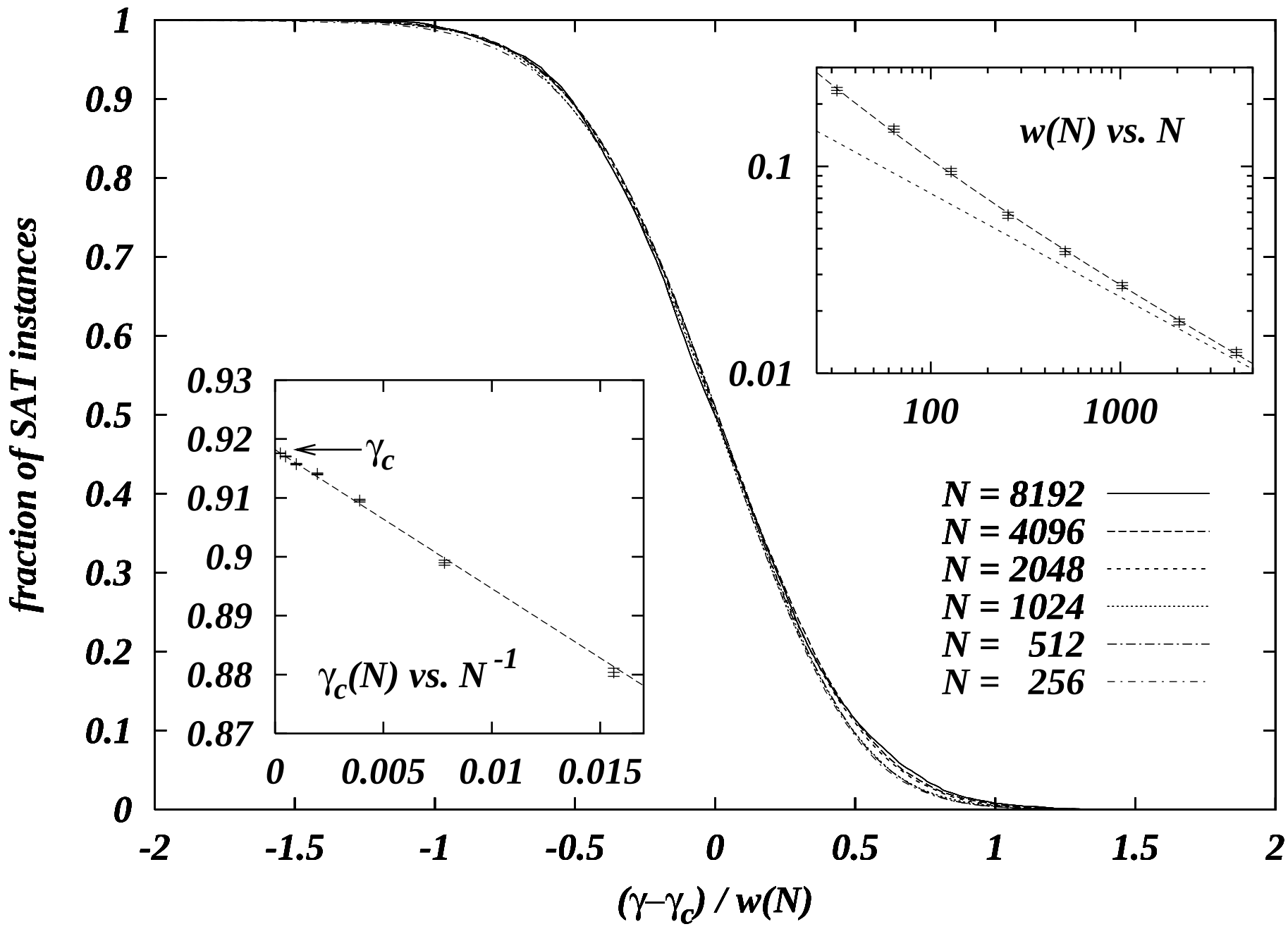
fraction of SAT instances
1
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0
-2
-1.5
-1
-0.5
0
0.5
1
1.5
2
(γ–γc) / w(N)
N = 8192
N = 4096
N = 2048
N = 1024
N = 512
N = 256
w(N) vs. N
0.1
0.01
100
1000
γc
γc(N) vs. N -1
0.93
0.92
0.91
0.9
0.89
0.88
0.87
0
0.005
0.01
0.015