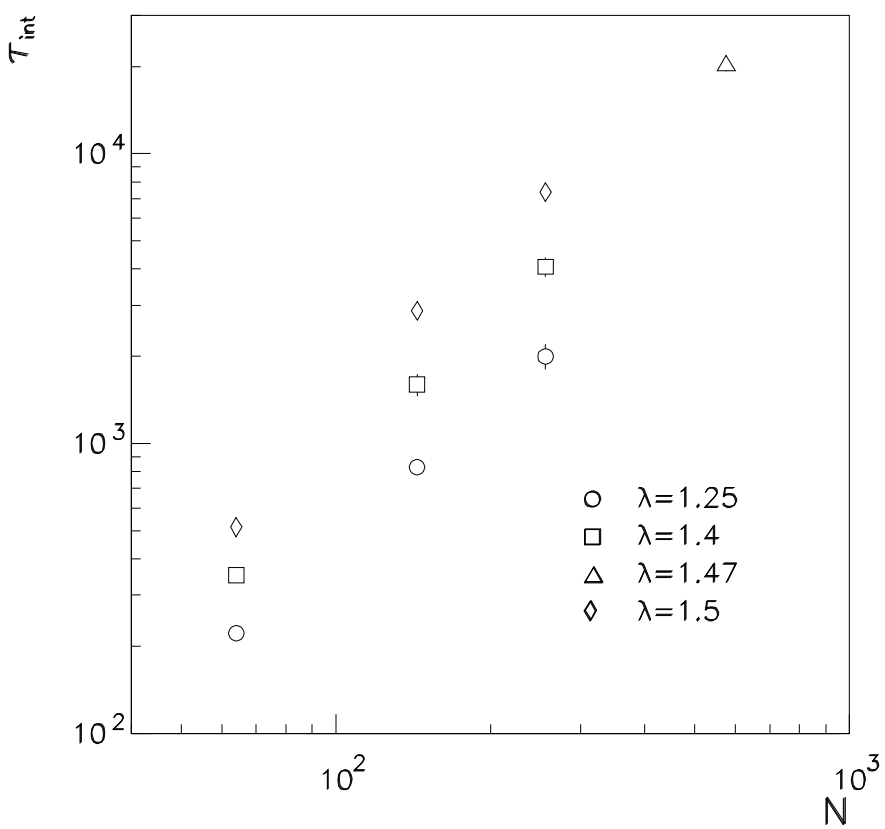
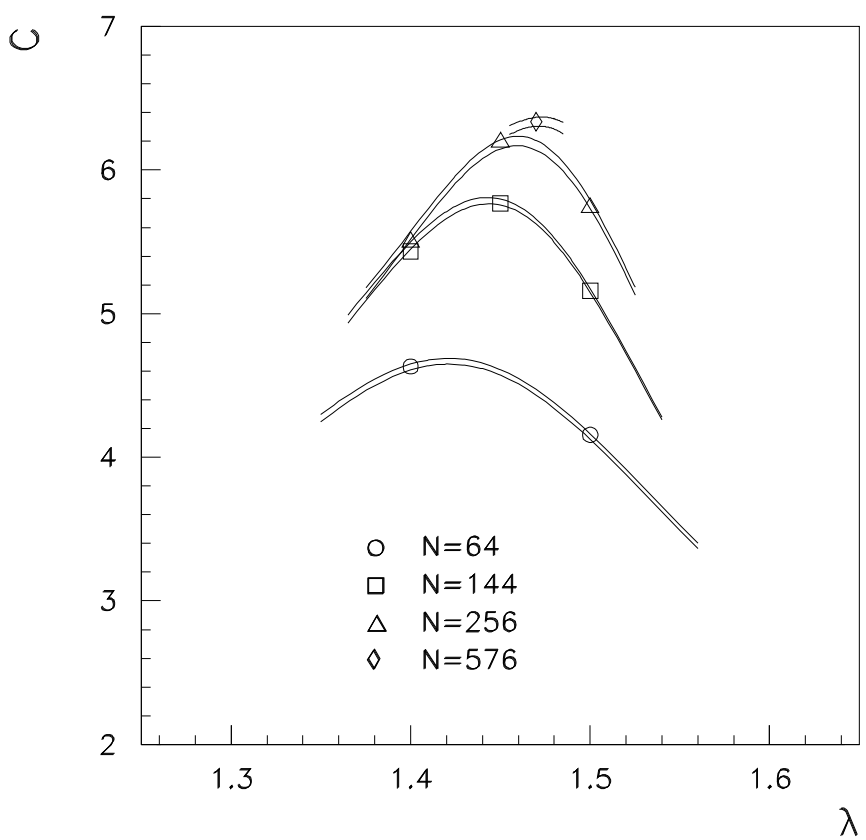
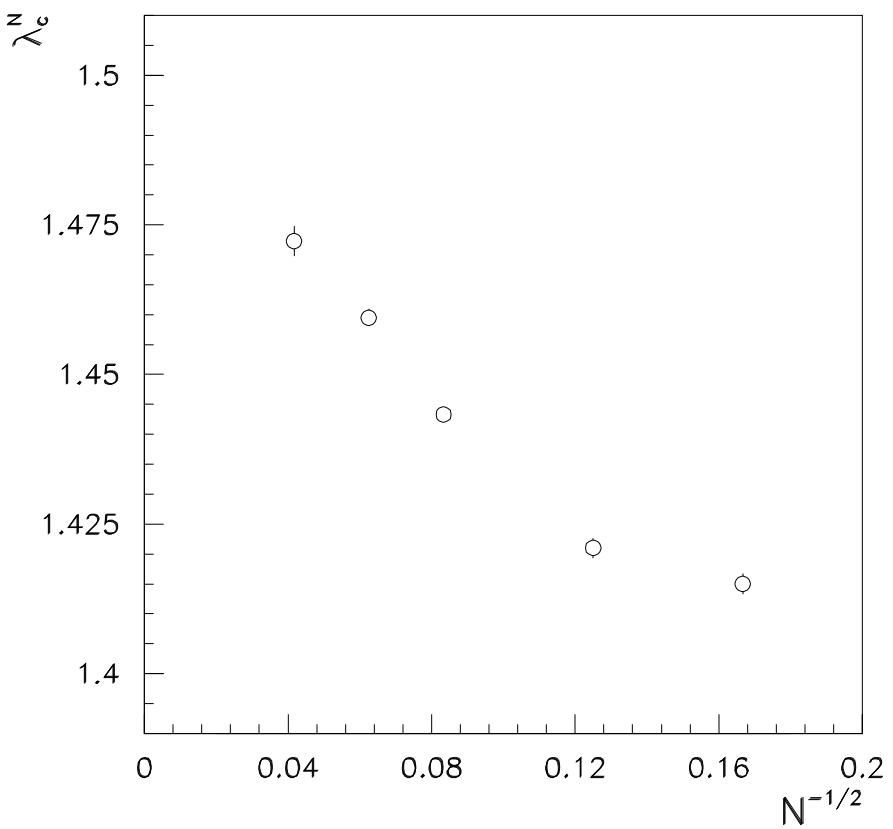
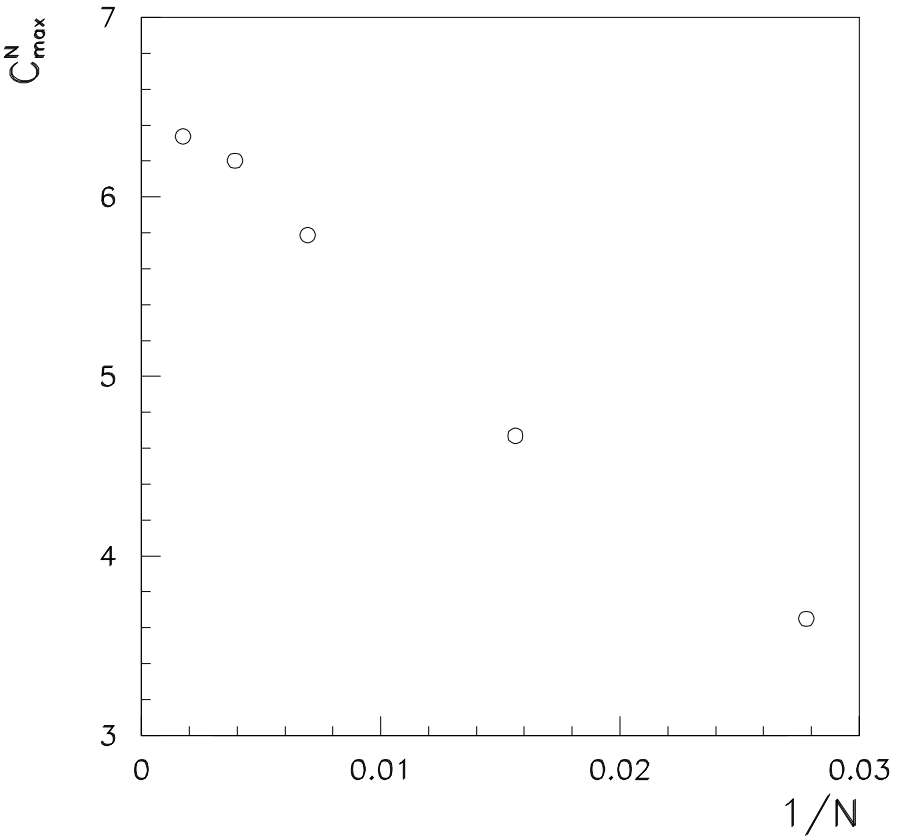
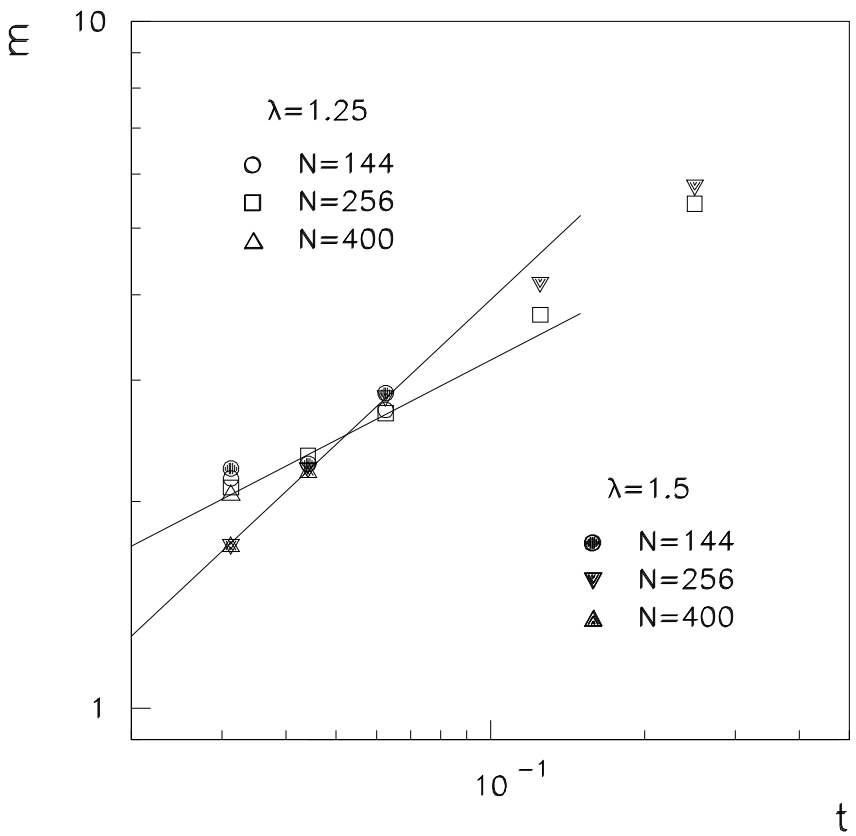
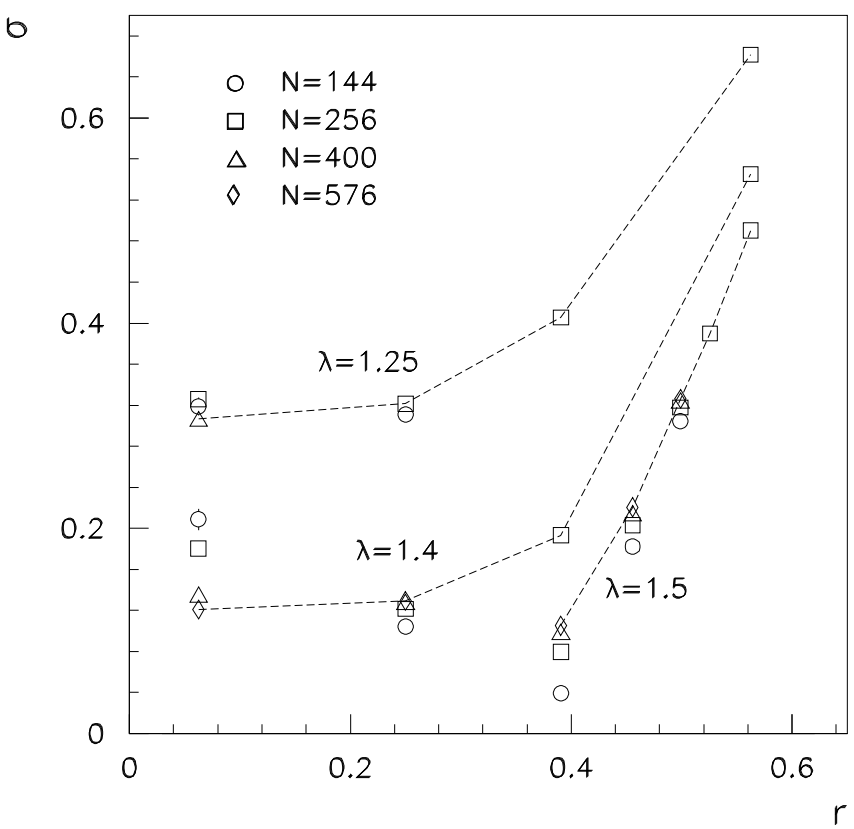

τ_{int}
10^4
10^3
10^2
10^2
10^3
N
λ=1.25
λ=1.4
λ=1.47
λ=1.5

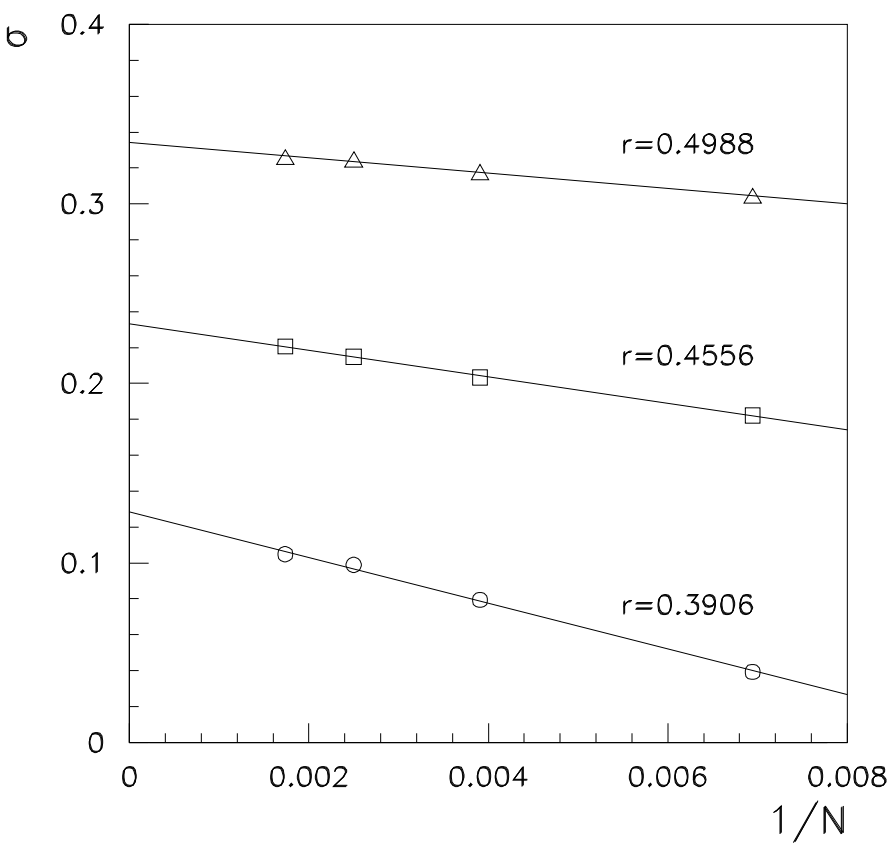

C
7
6
5
4
3
2
1.3
1.4
1.5
1.6
λ
N=64
N=144
N=256
N=576

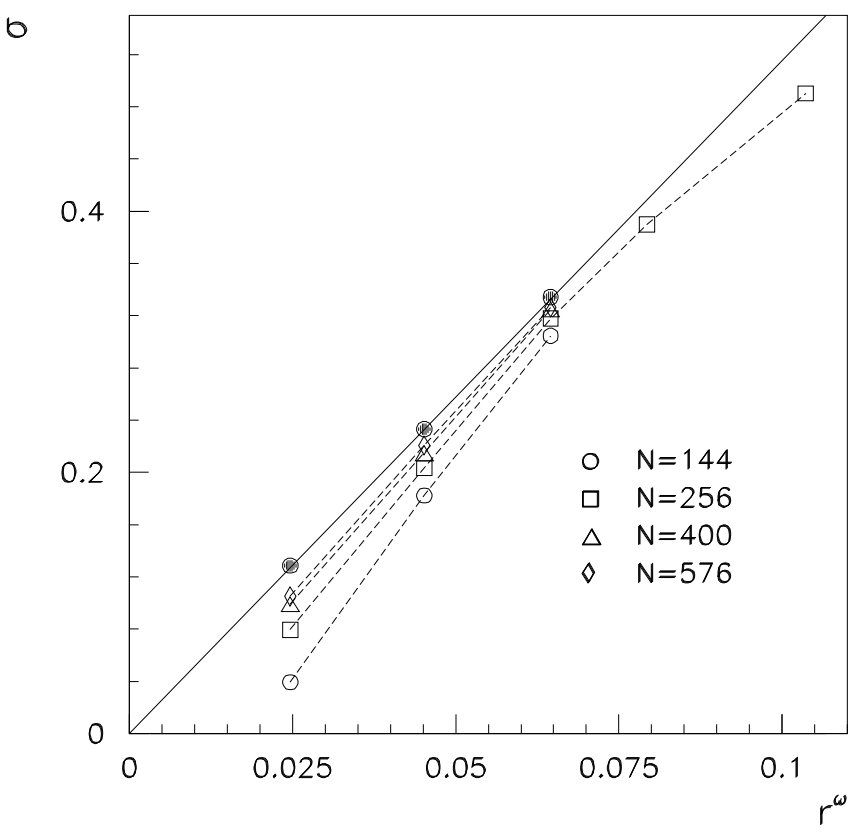

λ_c^N
1.5
1.475
1.45
1.425
1.4
0
0.04
0.08
0.12
0.16
0.2
$N^{-1/2}$

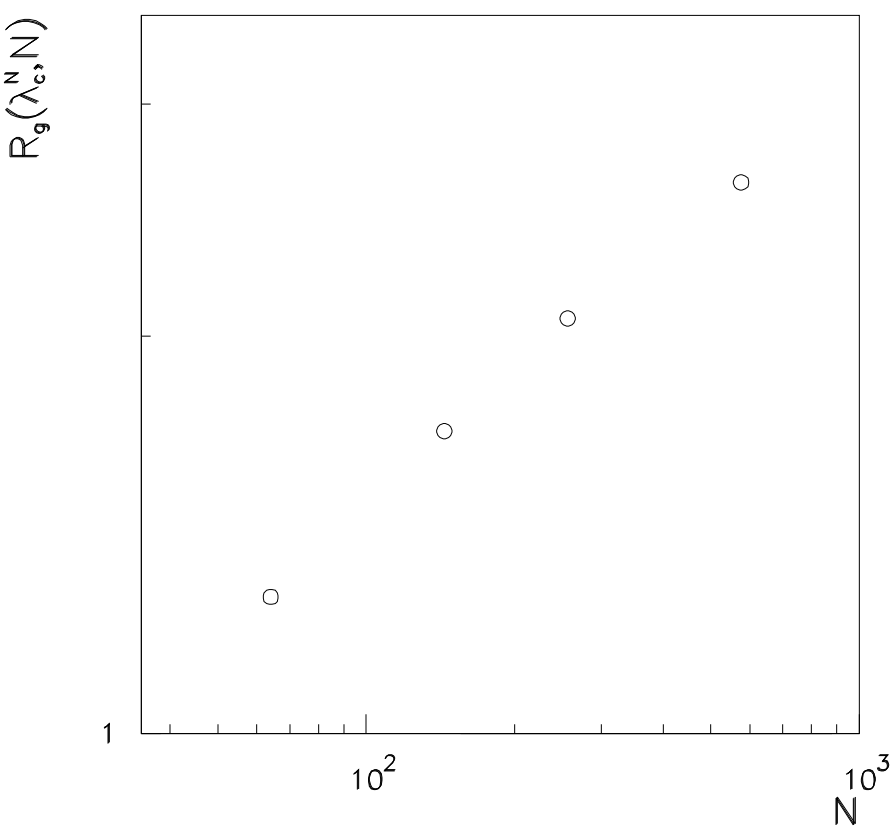

C^N_{max}
7
6
5
4
3
0
0.01
0.02
0.03
1/N


m
10
1
λ=1.25
N=144
N=256
N=400
λ=1.5
N=144
N=256
N=400
10 −1
t


σ
N=144
N=256
N=400
N=576
λ=1.25
λ=1.4
λ=1.5
0
0.2
0.4
0.6
0
0.2
0.4
0.6
r


σ
0.4
0.3
0.2
0.1
0
r=0.4988
r=0.4556
r=0.3906
0
0.002
0.004
0.006
0.008
1/N


σ
0.4
0.2
0
0
0.025
0.05
0.075
0.1
r^{ω}
N=144
N=256
N=400
N=576


$R_g(\lambda_c^N, N)$
1
10^2
10^3
N