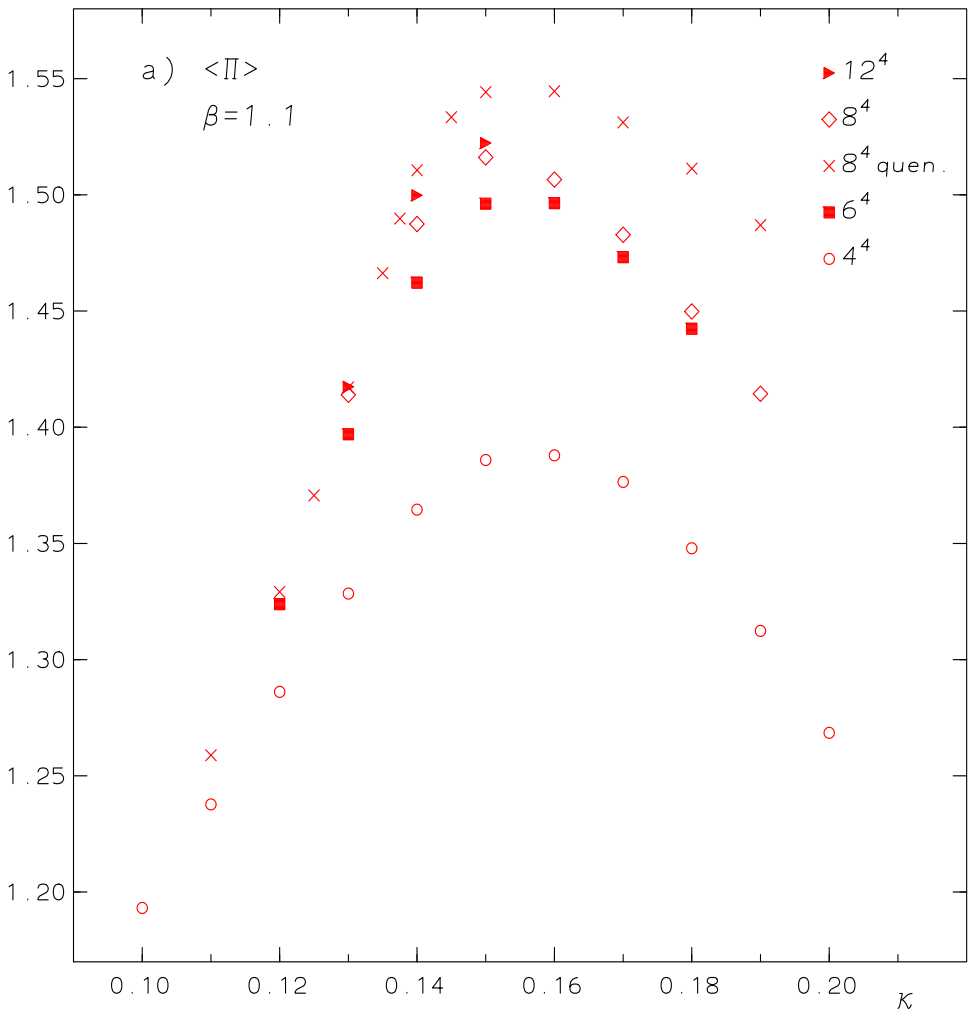
a) <Π>
β=1.1
12^4
8^4
8^4 quen.
6^4
4^4
1.55
1.50
1.45
1.40
1.35
1.30
1.25
1.20
0.10
0.12
0.14
0.16
0.18
0.20
κ

FIG. 8a

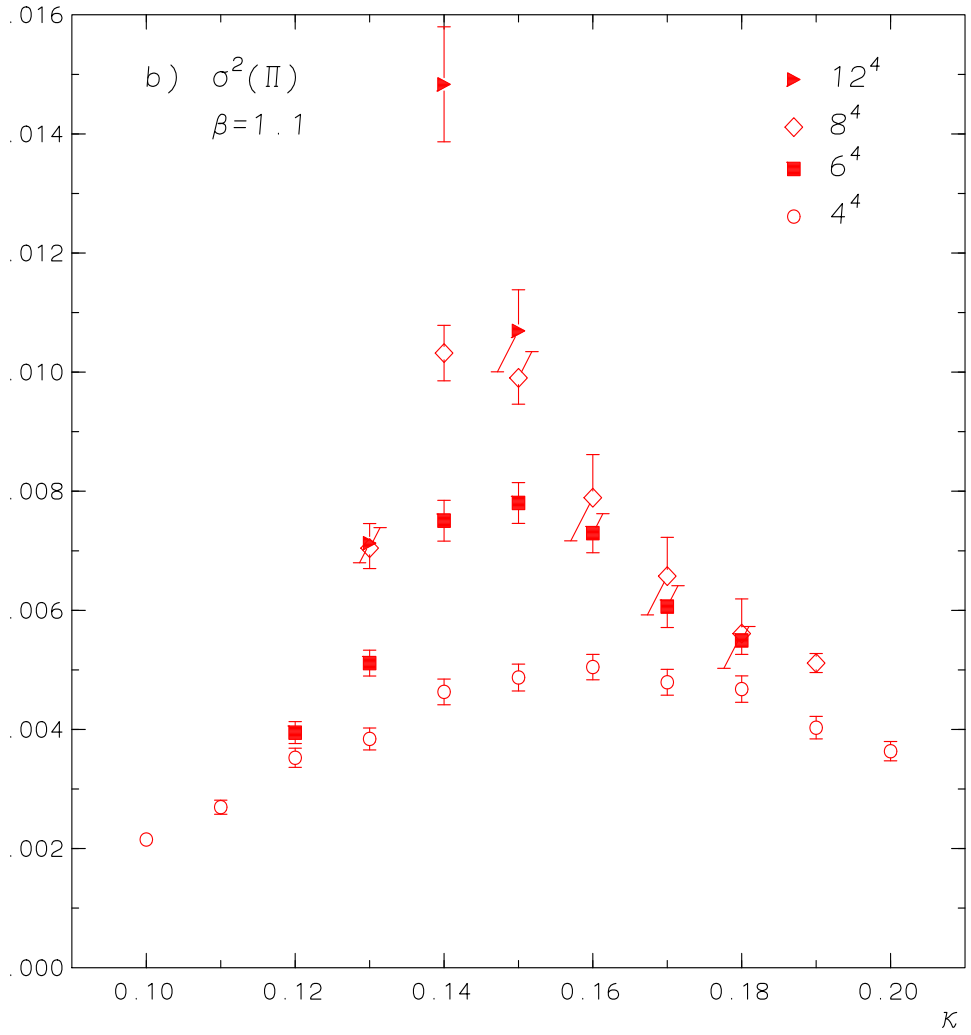
b) $\sigma^2(\Pi)$
$\beta = 1.1$
12^4
8^4
6^4
4^4
.016
.014
.012
.010
.008
.006
.004
.002
.000
0.10
0.12
0.14
0.16
0.18
0.20
κ

FIG. 8b

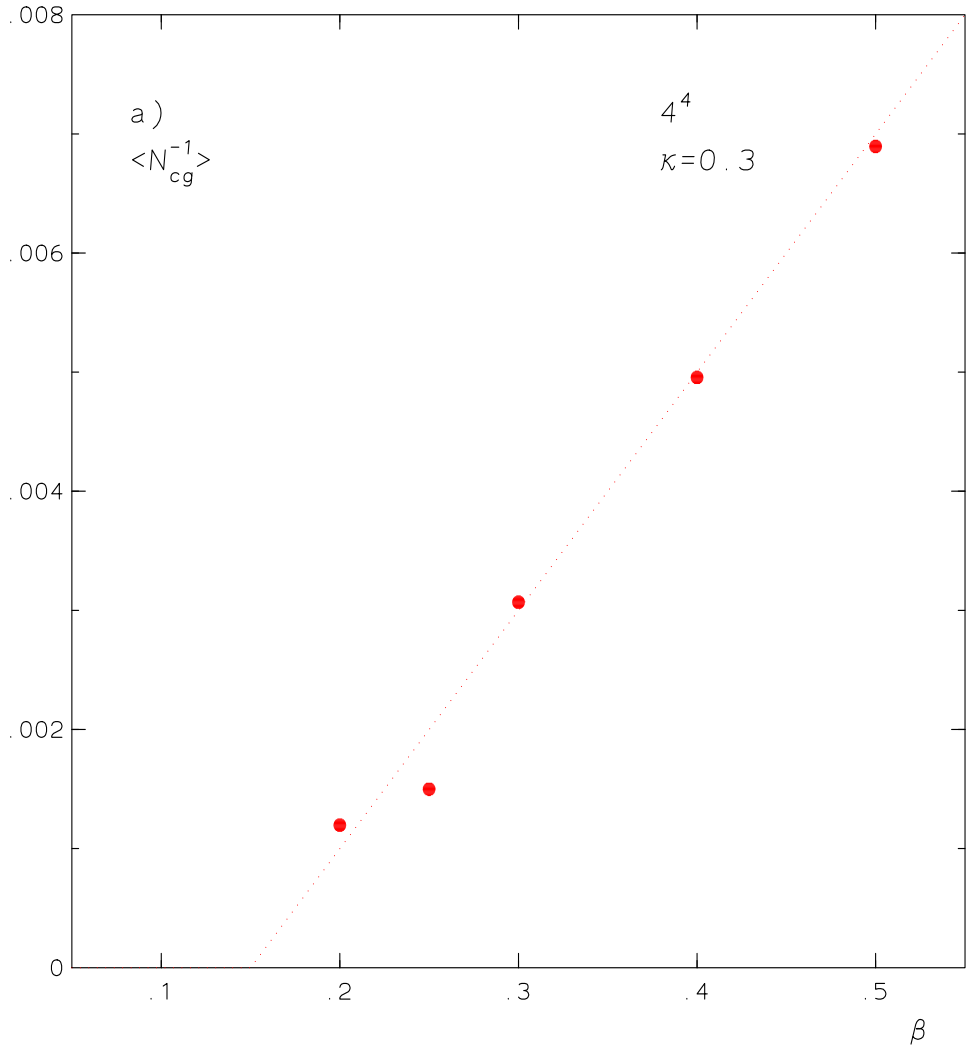

FIG. 9a

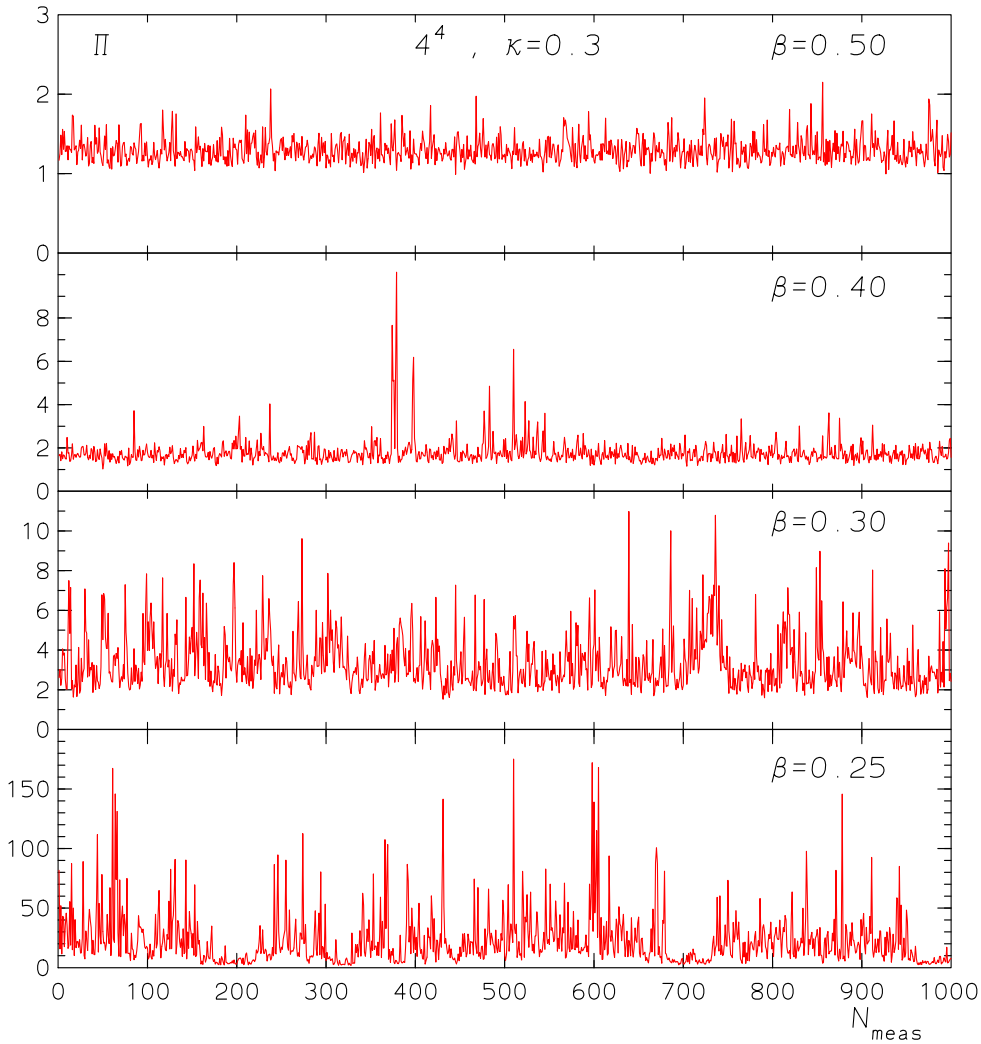

FIG. 9b