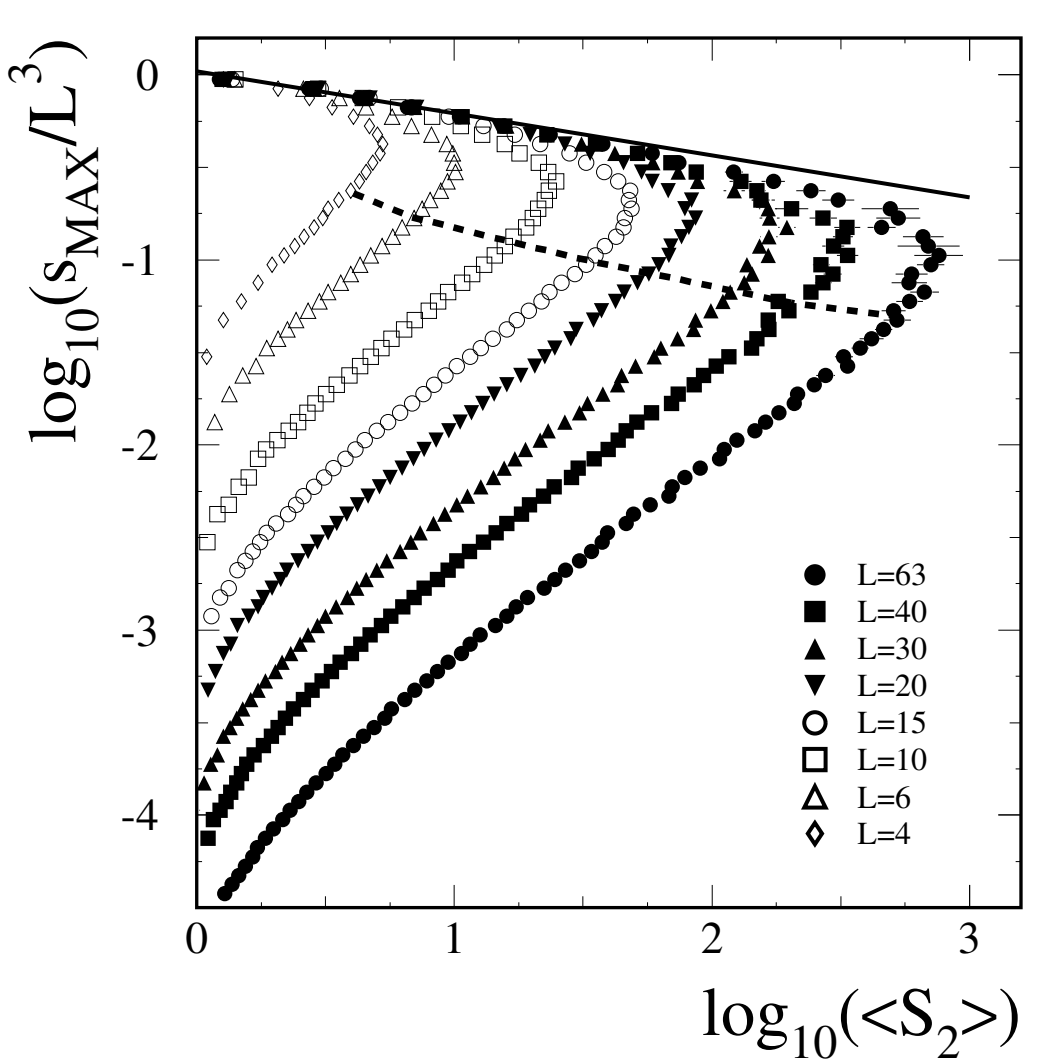
$\log_{10}(s_{MAX}/L^3)$
0
-1
-2
-3
-4
0
1
2
3
$\log_{10}(<S_2>)$
L=63
L=40
L=30
L=20
L=15
L=10
L=6
L=4