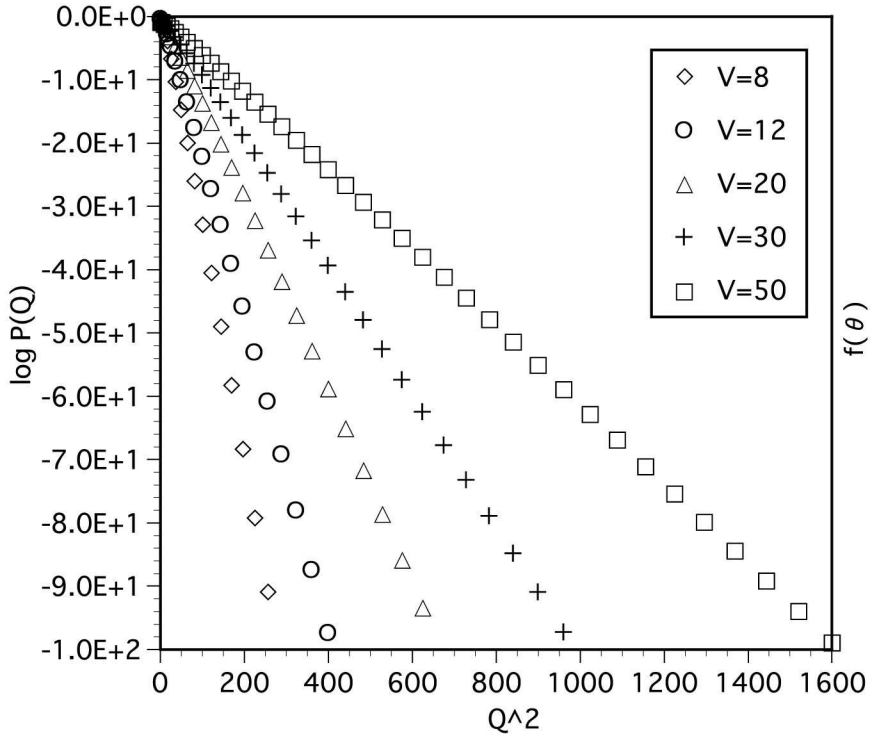
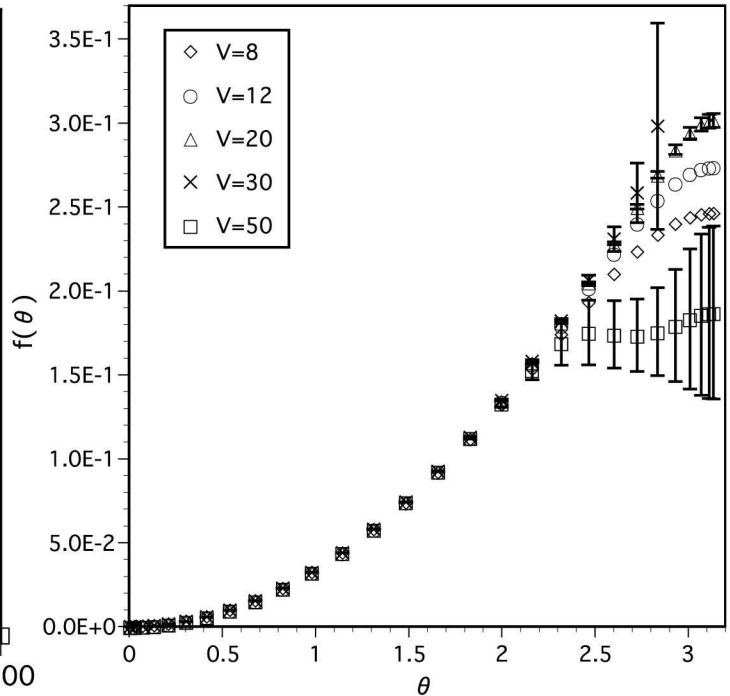

0.0E+0
-1.0E+1
-2.0E+1
-3.0E+1
-4.0E+1
-5.0E+1
-6.0E+1
-7.0E+1
-8.0E+1
-9.0E+1
-1.0E+2
log P(Q)
0
200
400
600
800
1000
1200
1400
1600
Q^2
V=8
V=12
V=20
V=30
V=50


3.5E-1
3.0E-1
2.5E-1
2.0E-1
1.5E-1
1.0E-1
5.0E-2
0.0E+0
f(θ)
0
0.5
1
1.5
2
2.5
3
θ
V=8
V=12
V=20
V=30
V=50