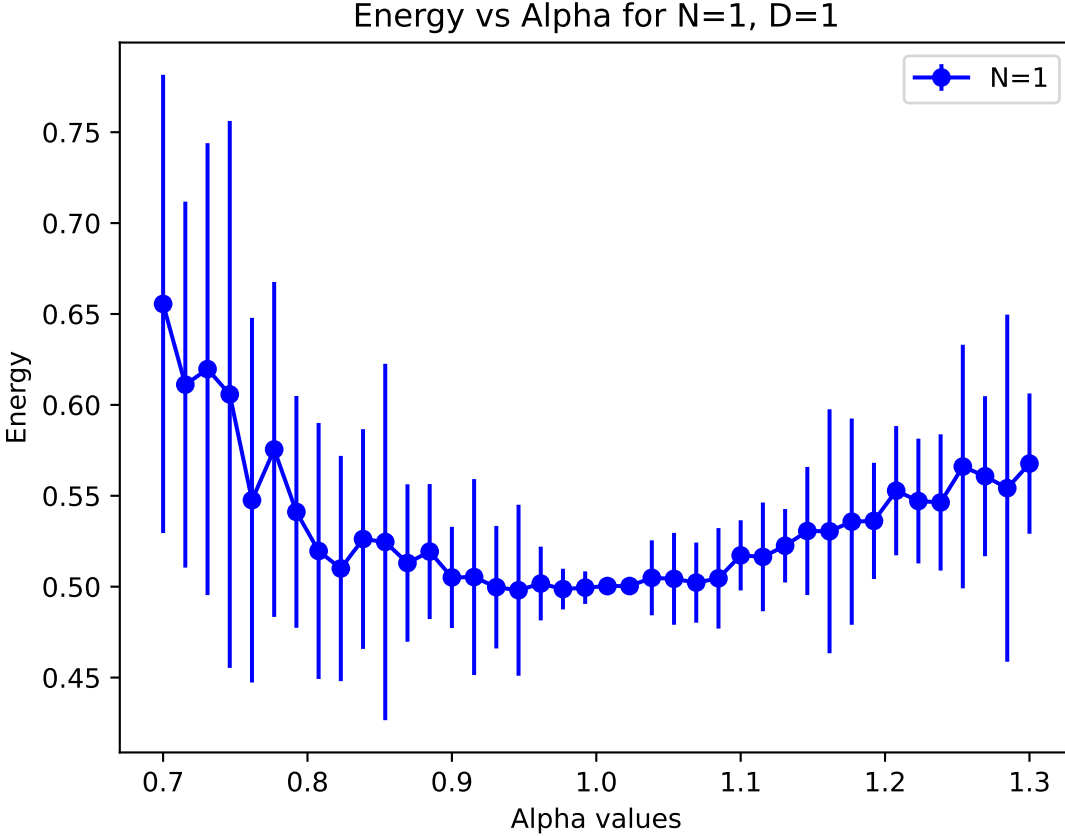
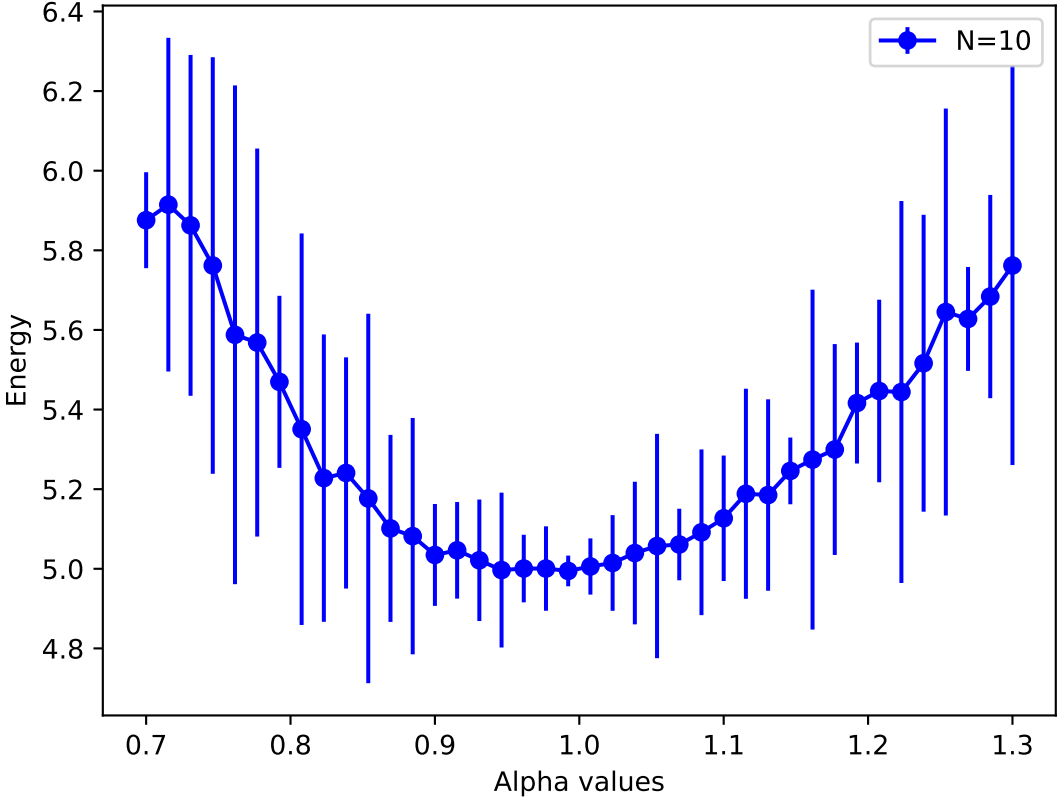
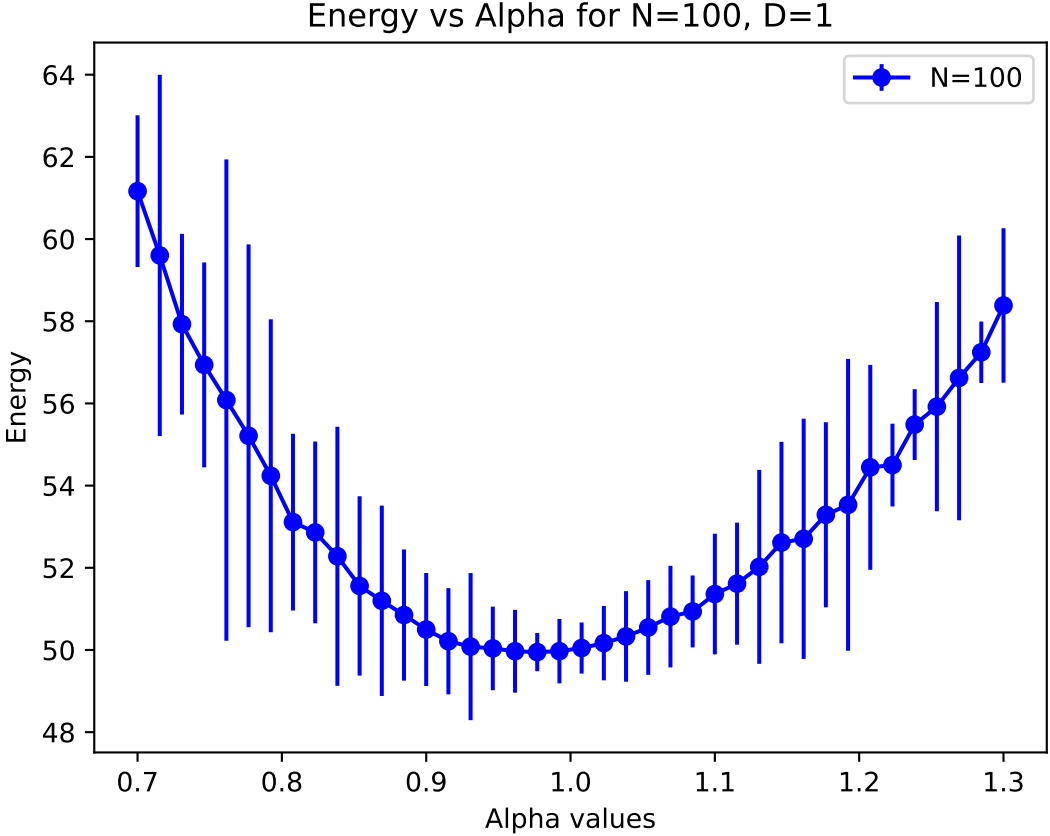


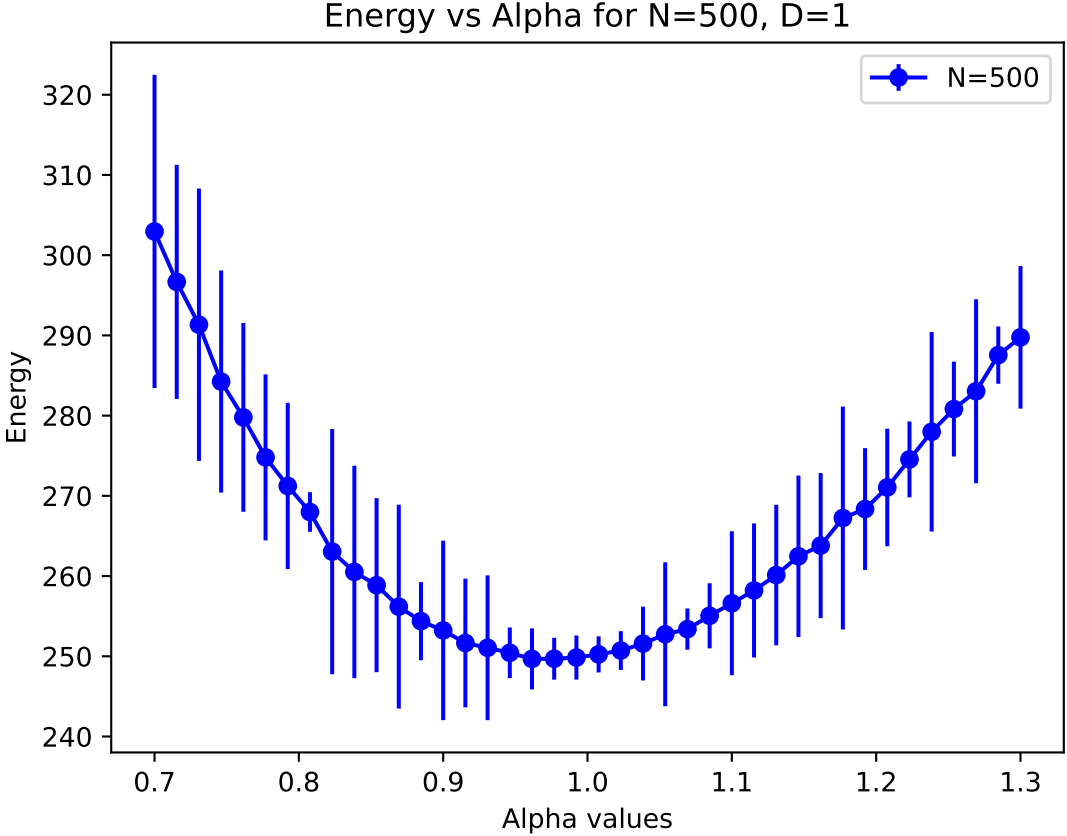
Optimal alpha: 0.9462
Minimum energy: 0.4980
Error: 0.0470
Rejection rate: 16.12%



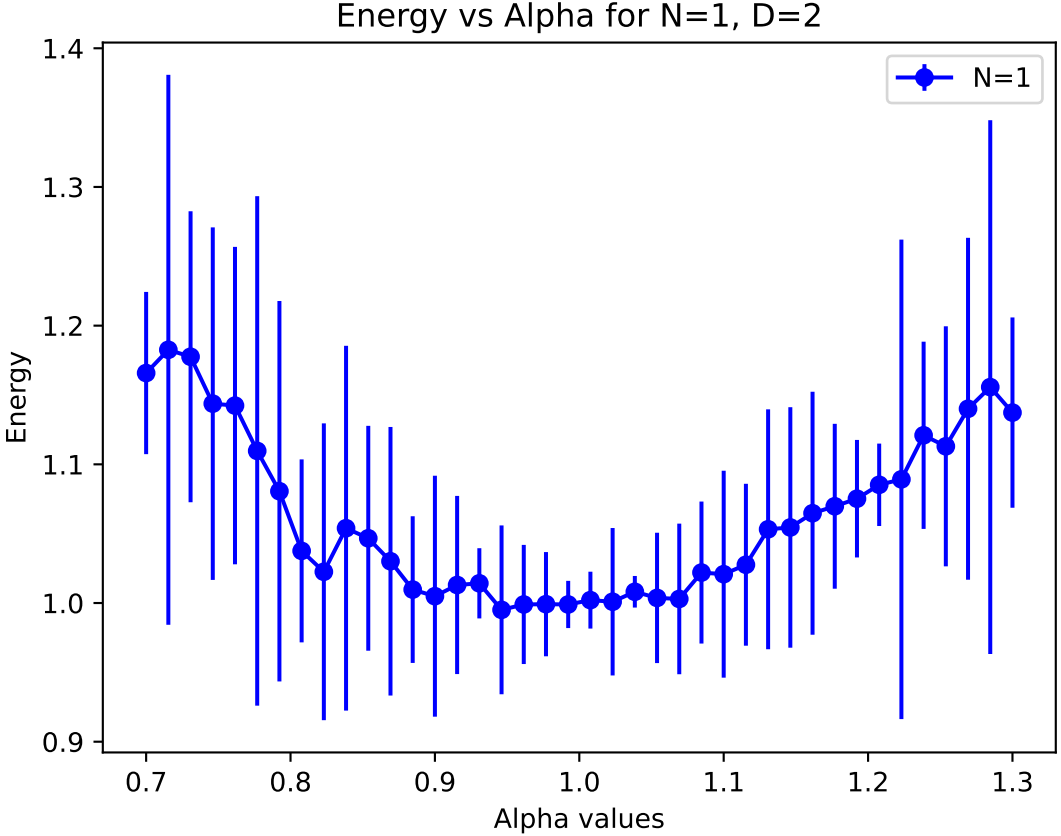
Optimal alpha: 0.9923
Minimum energy: 4.9946
Error: 0.0385
Rejection rate: 11.32%



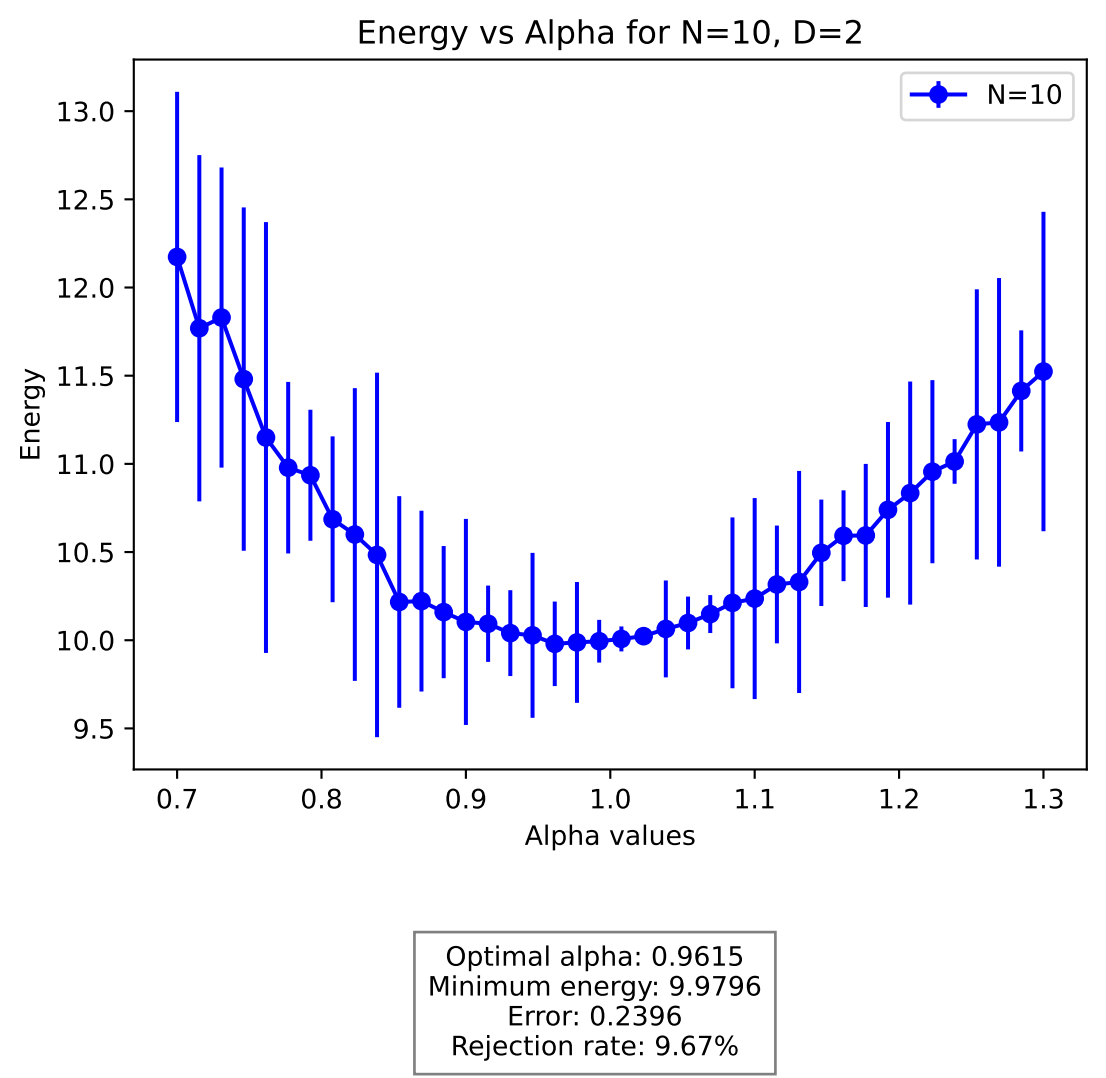
Optimal alpha: 0.9769
Minimum energy: 49.9491
Error: 0.4652
Rejection rate: 6.35%

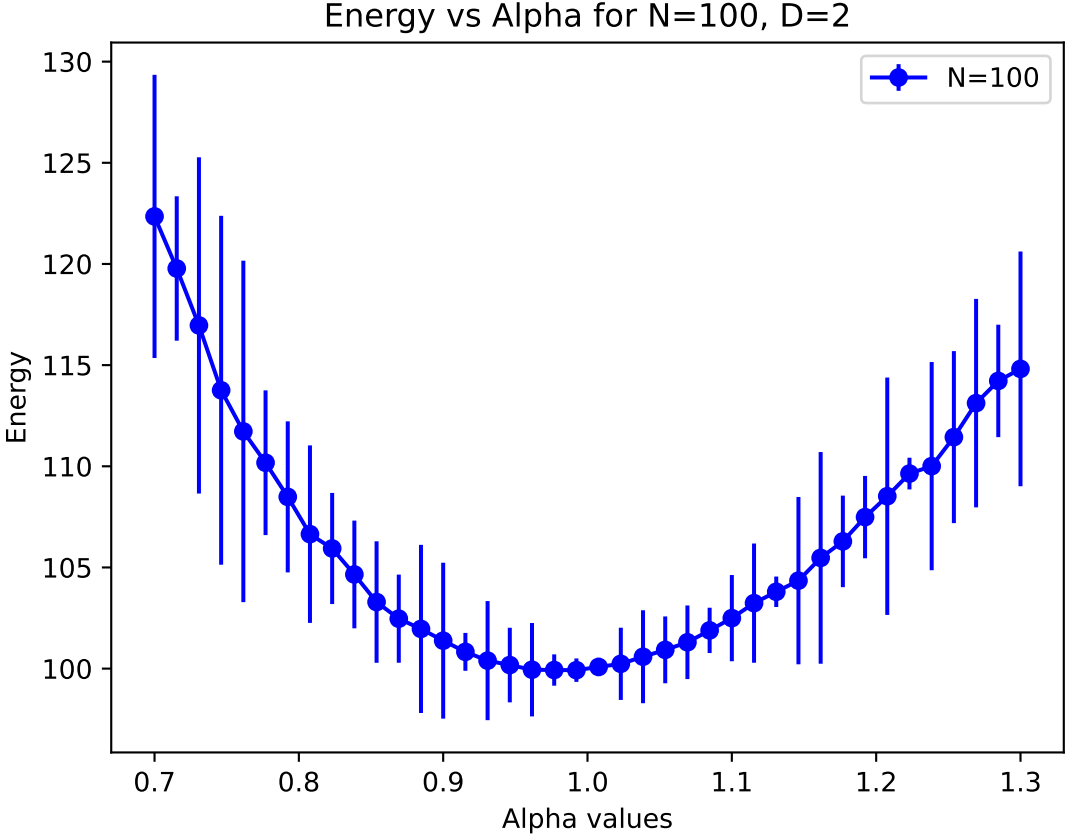


Optimal alpha: 0.9615
Minimum energy: 249.6734
Error: 3.8095
Rejection rate: 3.56%

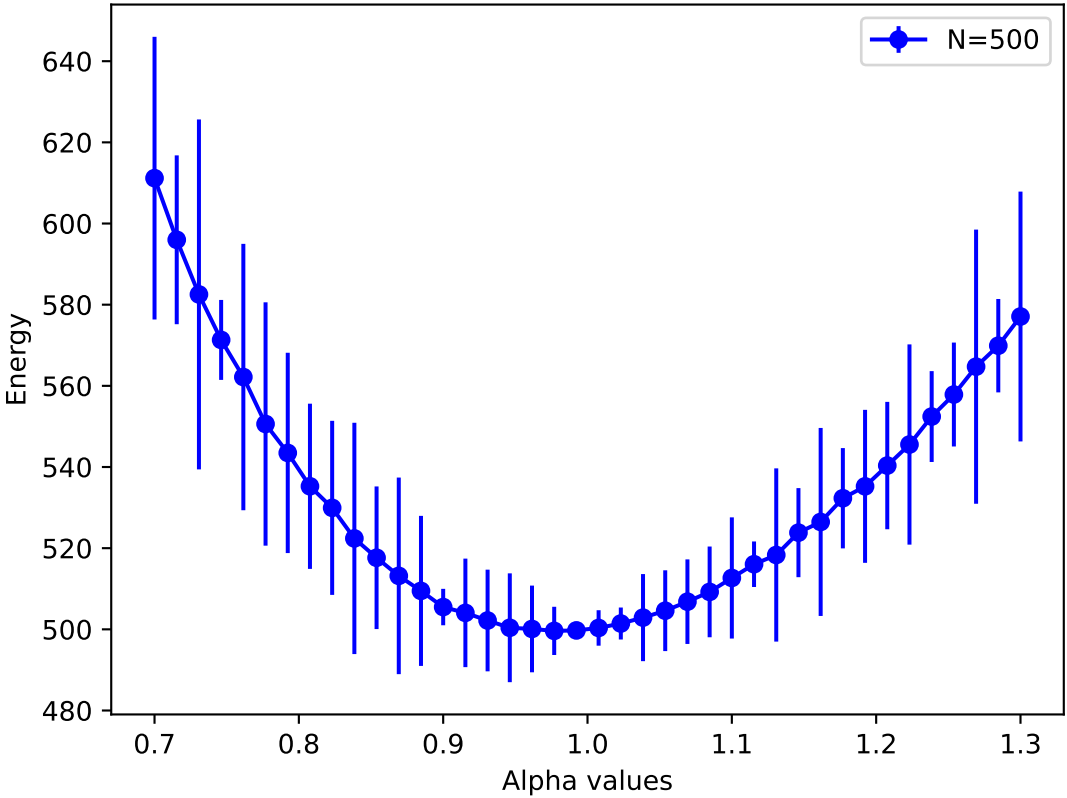


Optimal alpha: 0.9462
Minimum energy: 0.9951
Error: 0.0609
Rejection rate: 16.38%

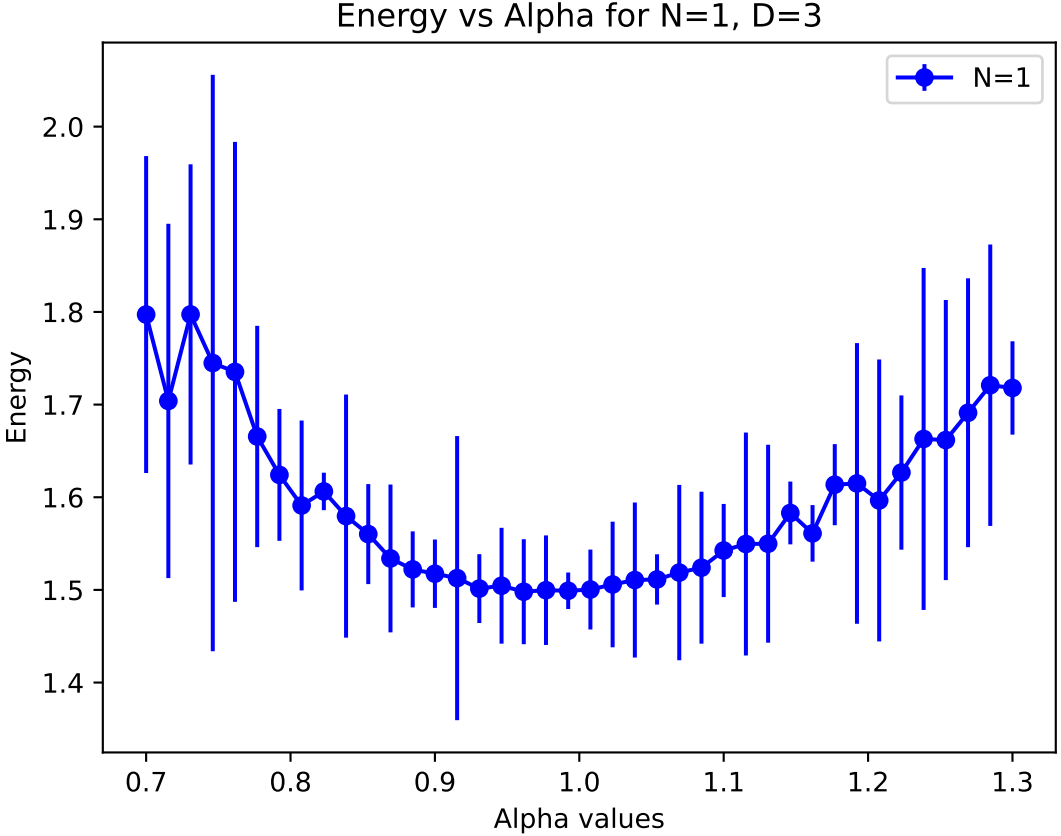

Energy vs Alpha for N=10, D=2
N=10
Energy
Alpha values
13.0
12.5
12.0
11.5
11.0
10.5
10.0
9.5
0.7
0.8
0.9
1.0
1.1
1.2
1.3
Optimal alpha: 0.9615
Minimum energy: 9.9796
Error: 0.2396
Rejection rate: 9.67%



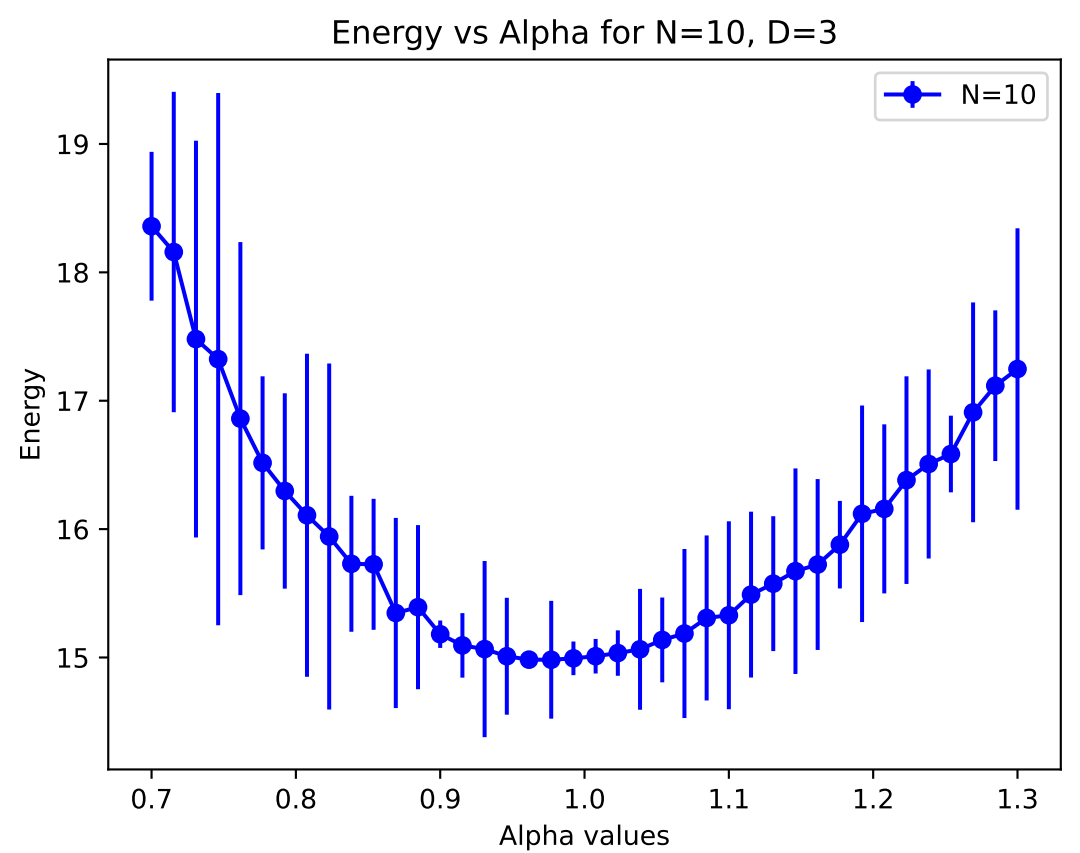
Optimal alpha: 0.9923
Minimum energy: 99.9233
Error: 0.5785
Rejection rate: 4.45%



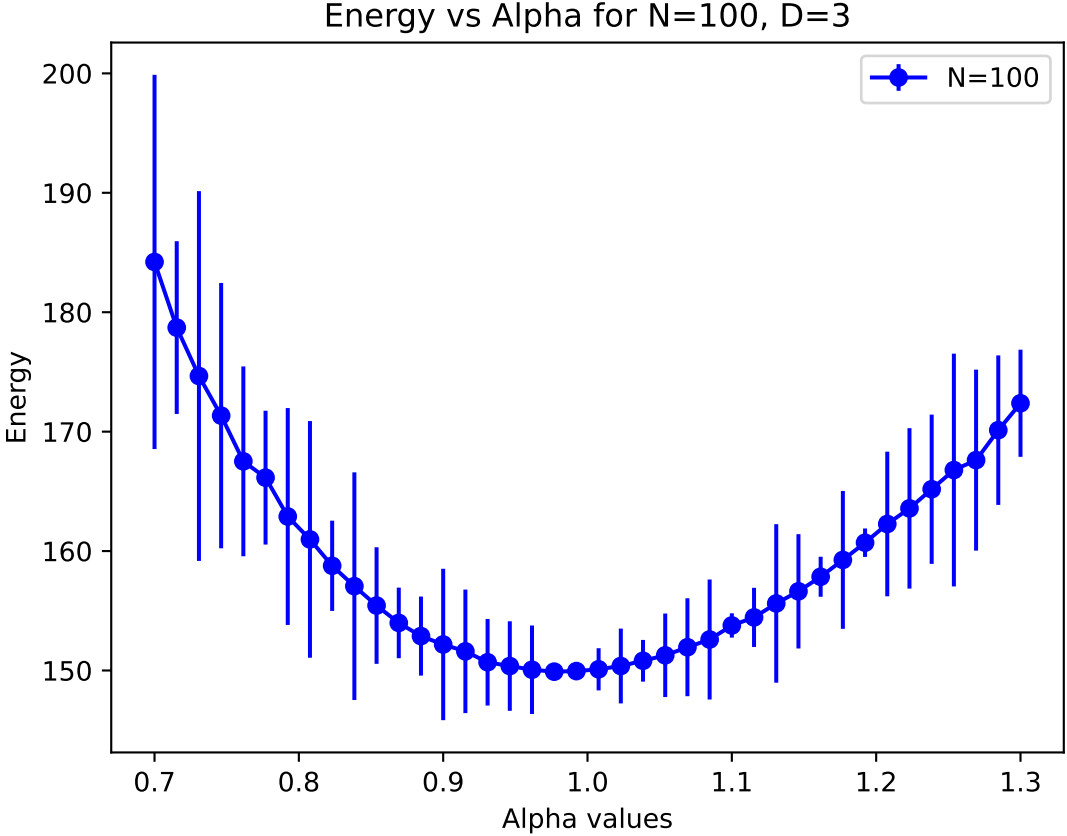
Optimal alpha: 0.9769
Minimum energy: 499.6189
Error: 5.9401
Rejection rate: 2.13%



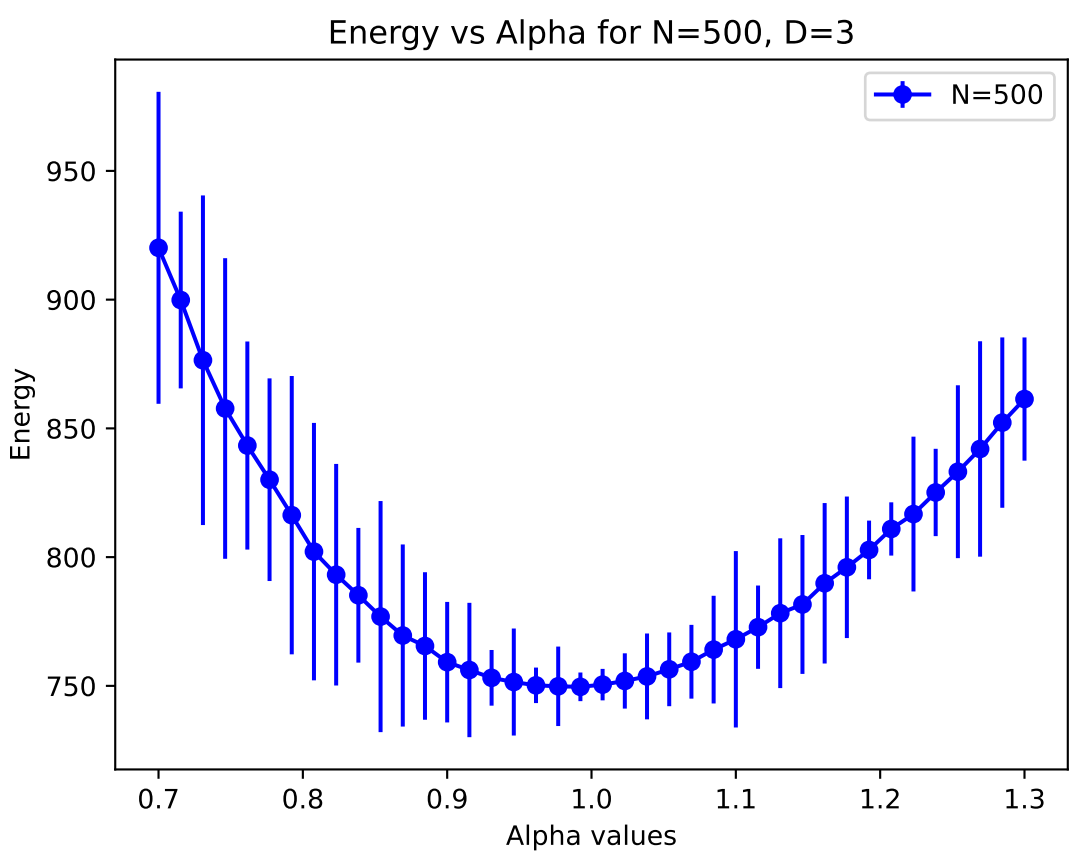
Optimal alpha: 0.9615
Minimum energy: 1.4981
Error: 0.0567
Rejection rate: 16.60%



Optimal alpha: 0.9769
Minimum energy: 14.9824
Error: 0.4588
Rejection rate: 8.52%



Optimal alpha: 0.9769
Minimum energy: 149.9011
Error: 0.5408
Rejection rate: 3.33%



Optimal alpha: 0.9923
Minimum energy: 749.6267
Error: 5.5615
Rejection rate: 1.36%