Mean level spacing analysis
$t = -1.00, \ J = 1.00, \ H_{sym} = W_{sym} = 0.50$

Spin disorder

Hole disorder

- $L = 9, N_h = 1, N_u = 4$
- $L = 11, N_h = 1, N_u = 5$
- $L = 13, N_h = 1, N_u = 6$