Groundstates for systems with N spins

Legend:
- E_0, N=2
- E_0, N=3
- E_0, N=4
- E_0, N=5
- E_0, N=6
- E_0, N=7
- E_0, N=8
- E_0, N=9
- E_0, N=10
- E_0, N=11
- E_0, N=12
- Mean field

Vertical axis: $E_0(\lambda)$

Horizontal axis: λ