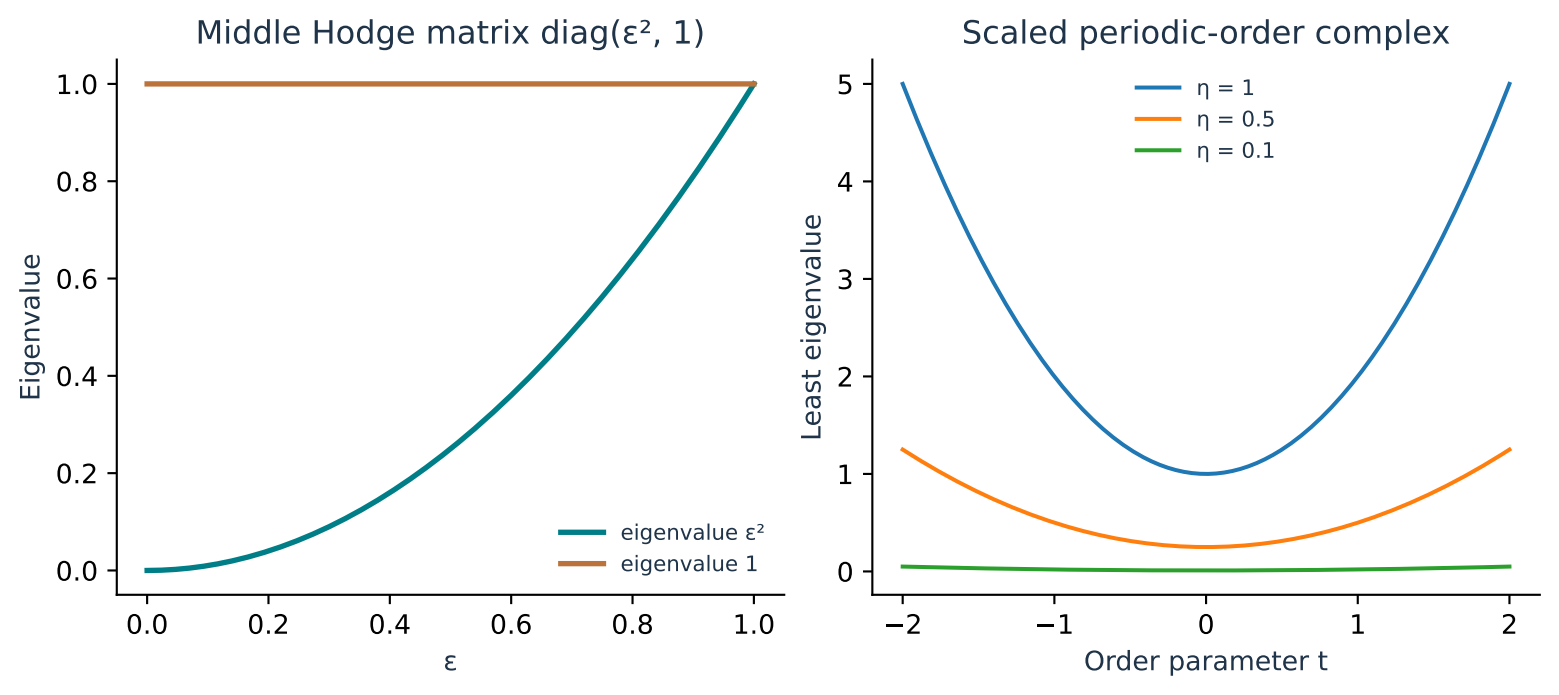

Middle Hodge matrix diag(ε², 1)
Eigenvalue
ε
eigenvalue ε²
eigenvalue 1
0.0
0.2
0.4
0.6
0.8
1.0
Scaled periodic-order complex
Least eigenvalue
Order parameter t
η = 1
η = 0.5
η = 0.1
−2
−1
0
1
2
3
4
5