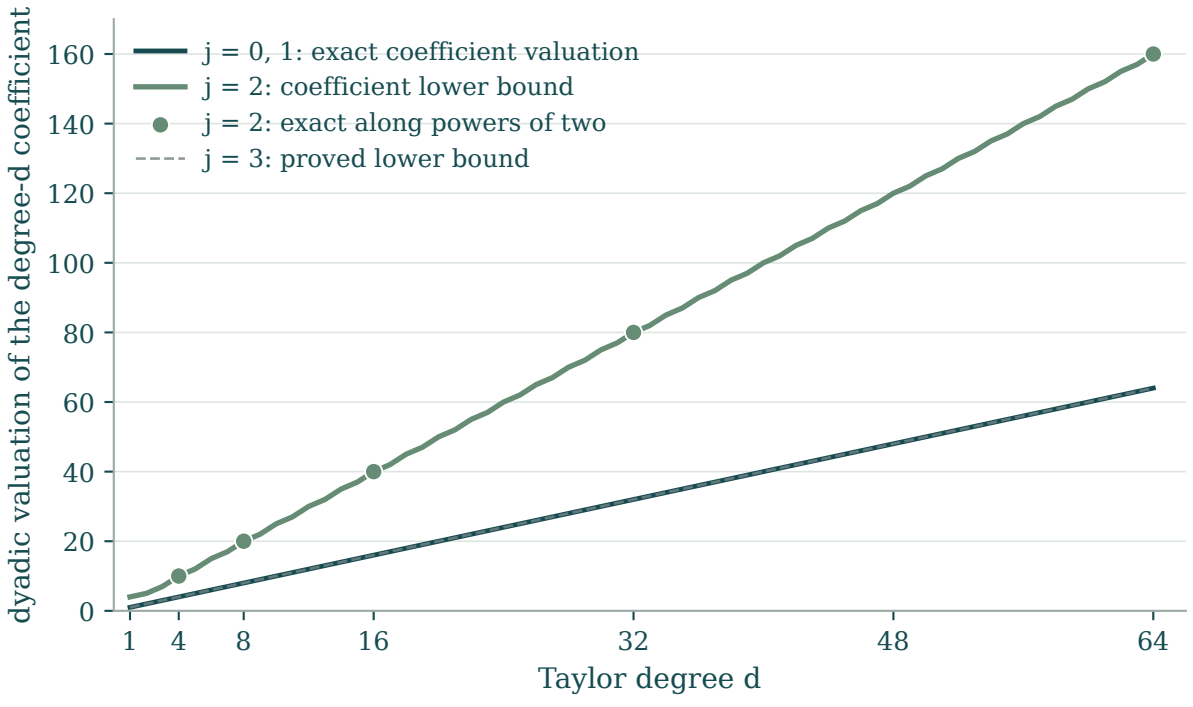

j = 0, 1: exact coefficient valuation
j = 2: coefficient lower bound
j = 2: exact along powers of two
j = 3: proved lower bound
dyadic valuation of the degree-d coefficient
0
20
40
60
80
100
120
140
160
1
4
8
16
32
48
64
Taylor degree d