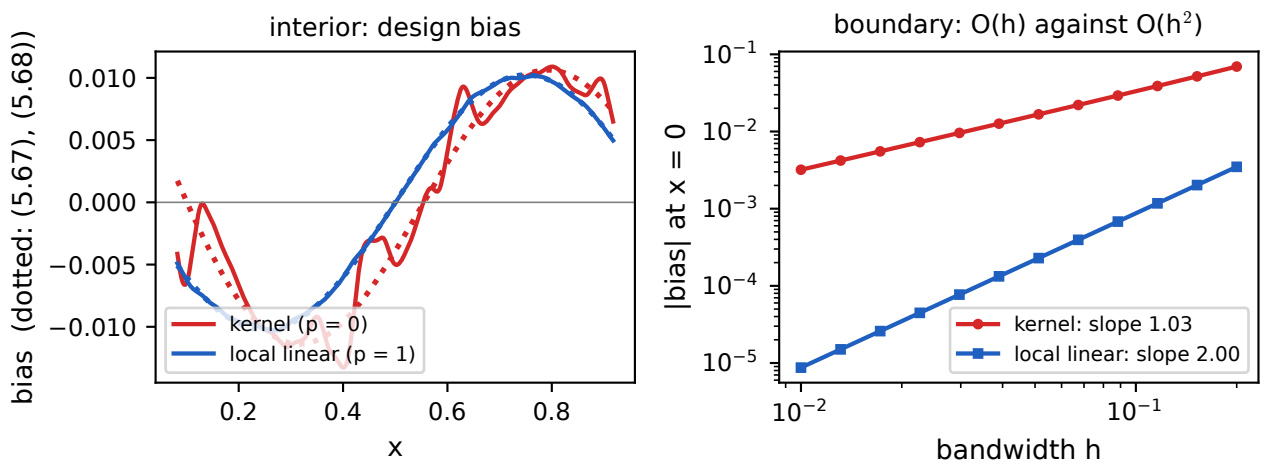

interior: design bias
bias (dotted: (5.67), (5.68))
0.010
0.005
0.000
−0.005
−0.010
0.2
0.4
0.6
0.8
x
kernel (p = 0)
local linear (p = 1)
boundary: O(h) against O(h²)
|bias| at x = 0
10⁻¹
10⁻²
10⁻³
10⁻⁴
10⁻⁵
10⁻²
10⁻¹
bandwidth h
kernel: slope 1.03
local linear: slope 2.00