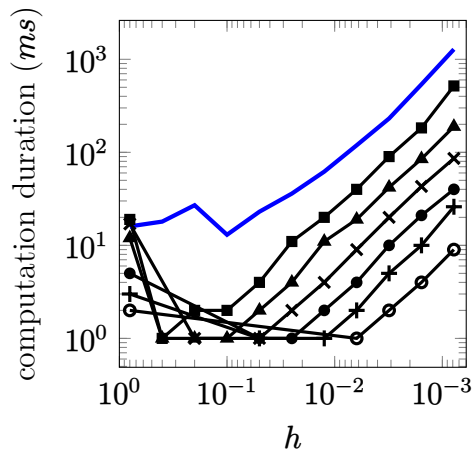
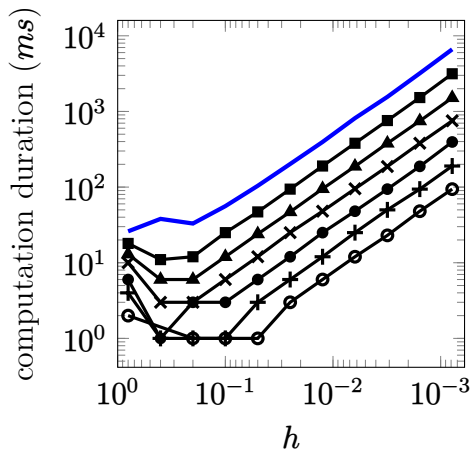


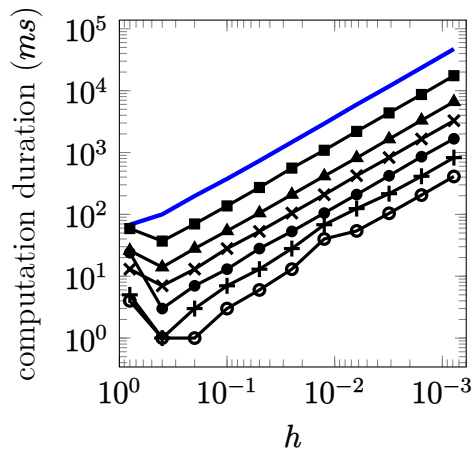
zero far-field



algebraic decay approx.



general (tanh-sinh) approx.



- \circ $L = 4$
- $+$ $L = 8$
- \bullet $L = 16$
- \times $L = 32$
- \blacktriangle $L = 64$
- \blacksquare $L = 128$
- — $L = 256$