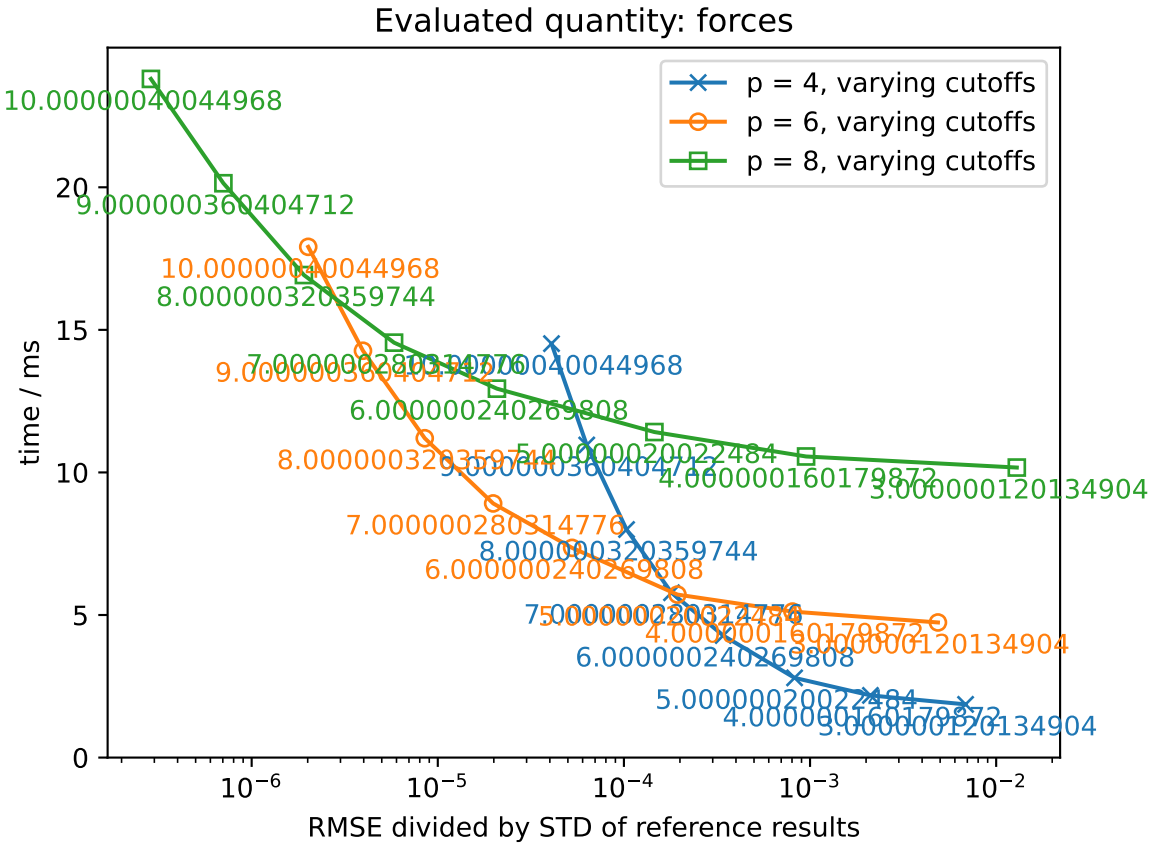
Evaluated quantity: forces
p = 4, varying cutoffs
p = 6, varying cutoffs
p = 8, varying cutoffs
time / ms
RMSE divided by STD of reference results
0
5
10
15
20
10^{-6}
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10.000000040044968
9.000000360404712
8.000000320359744
7.000000280314776
6.000000240269808
5.000000200224484
4.000000160179872
3.000000120134904