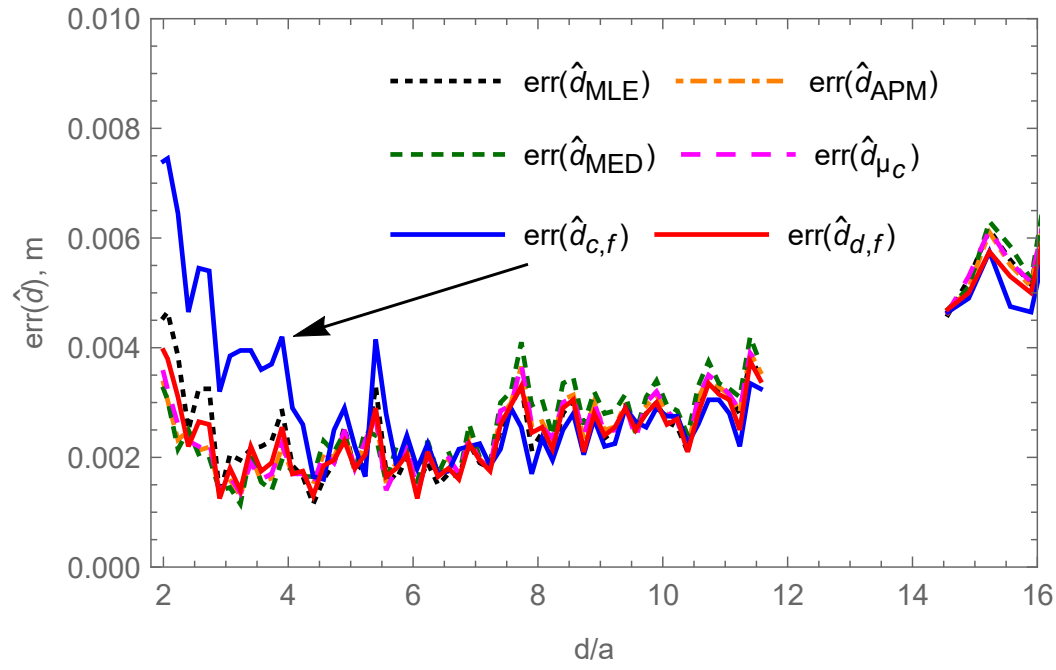
0.010
0.008
0.006
0.004
0.002
0.000
err($\hat{d}$), m
2
4
6
8
10
12
14
16
d/a
err($\hat{d}_{MLE}$)
err($\hat{d}_{APM}$)
err($\hat{d}_{MED}$)
err($\hat{d}_{\mu_c}$)
err($\hat{d}_{c,f}$)
err($\hat{d}_{d,f}$)