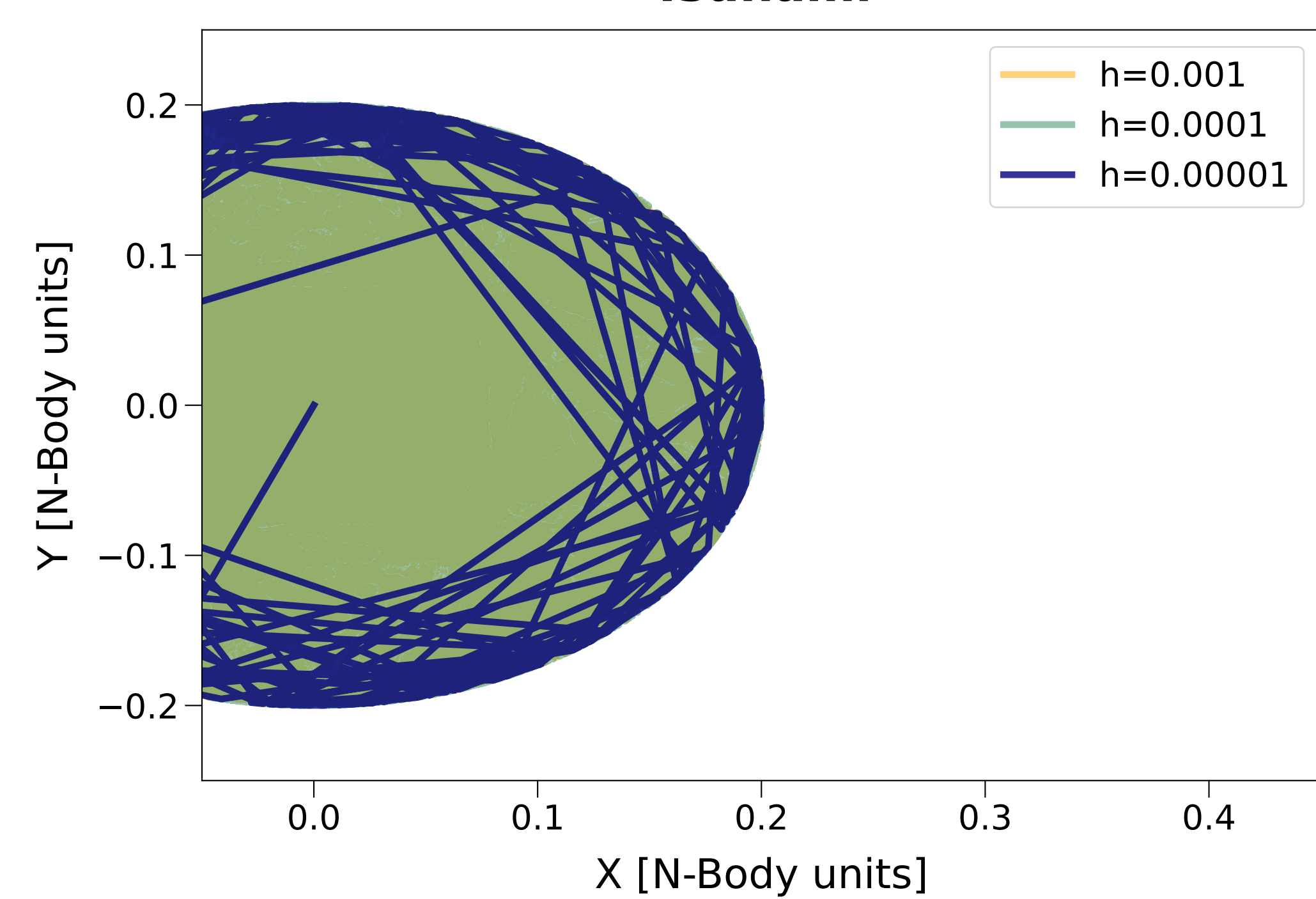
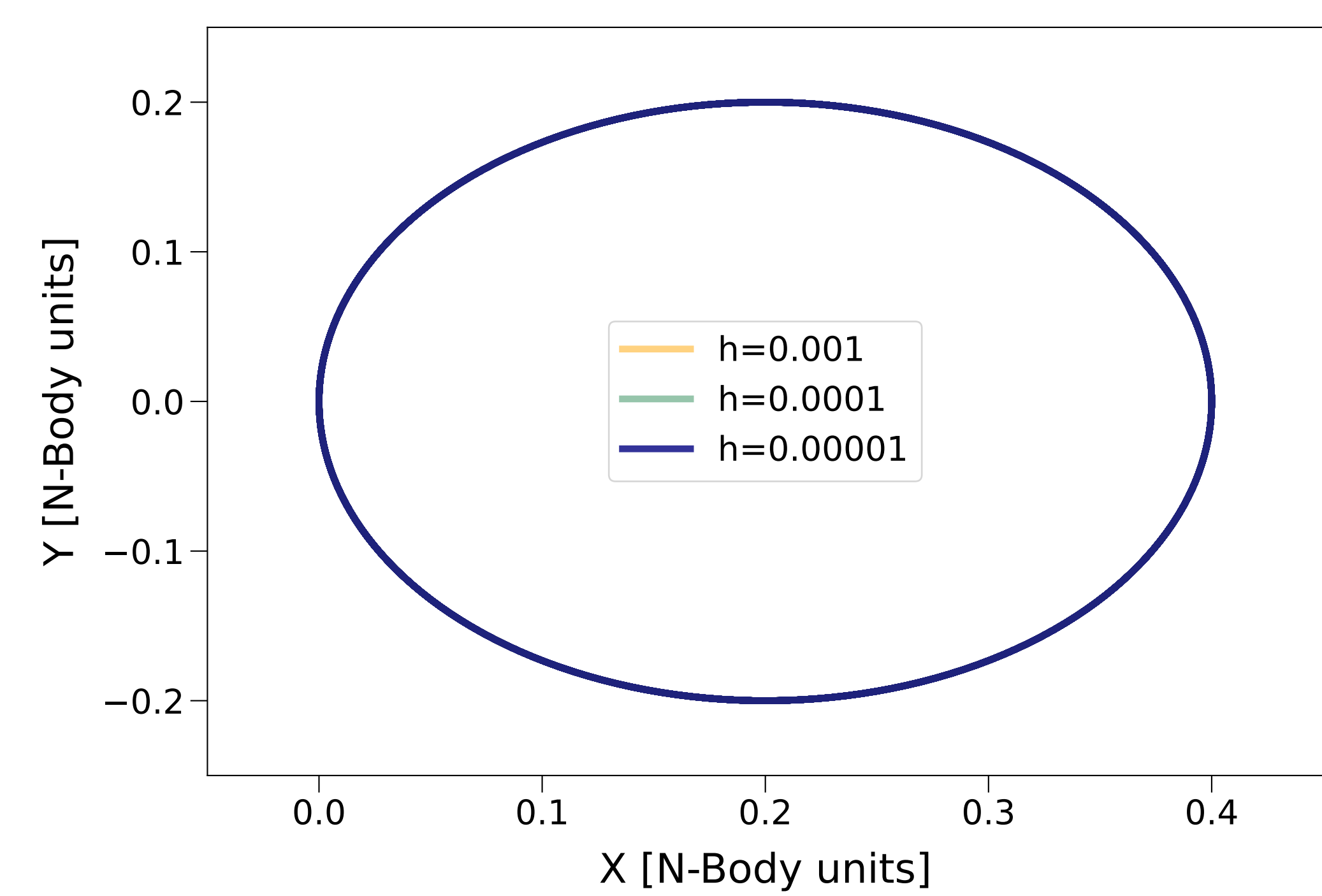
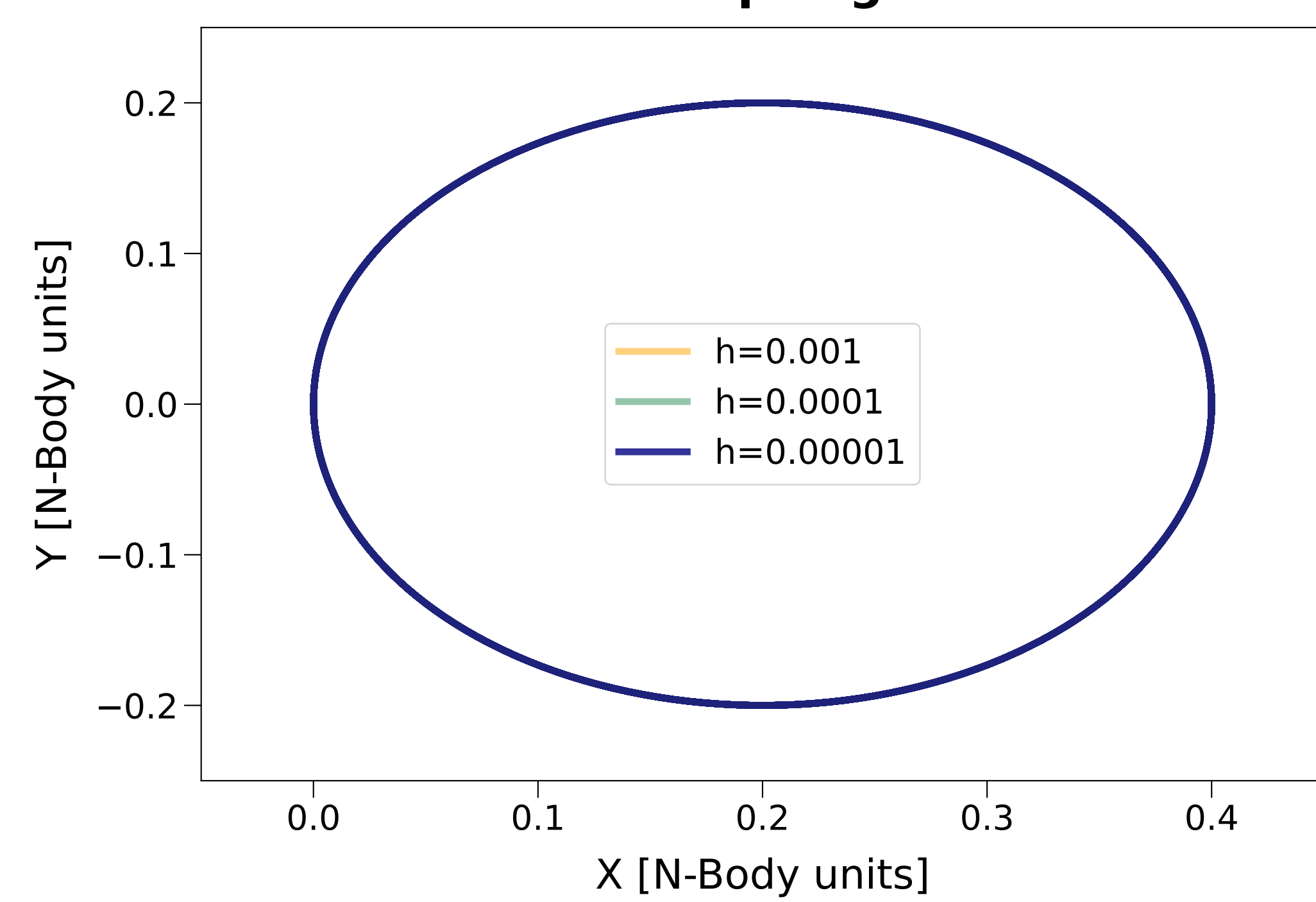
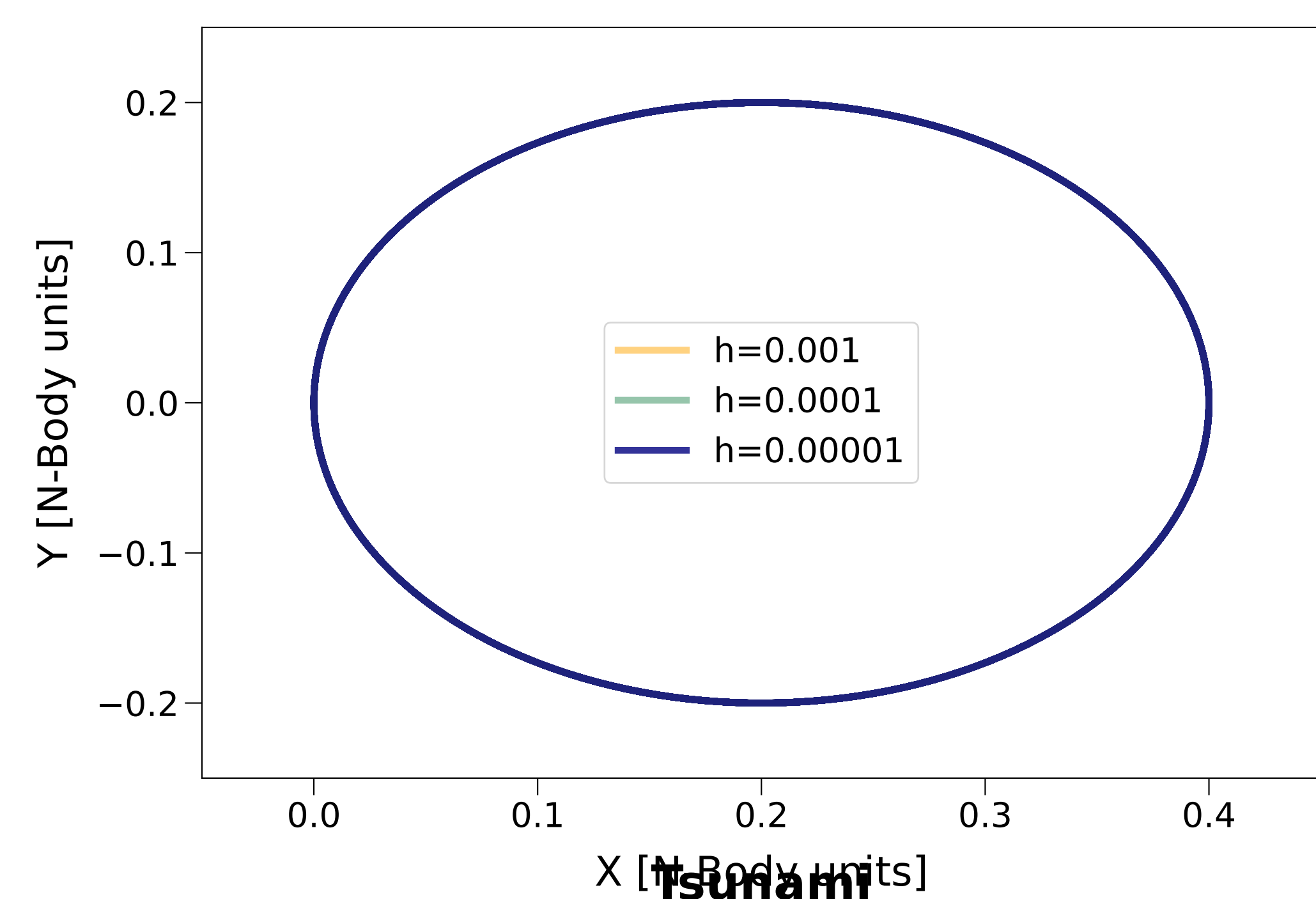
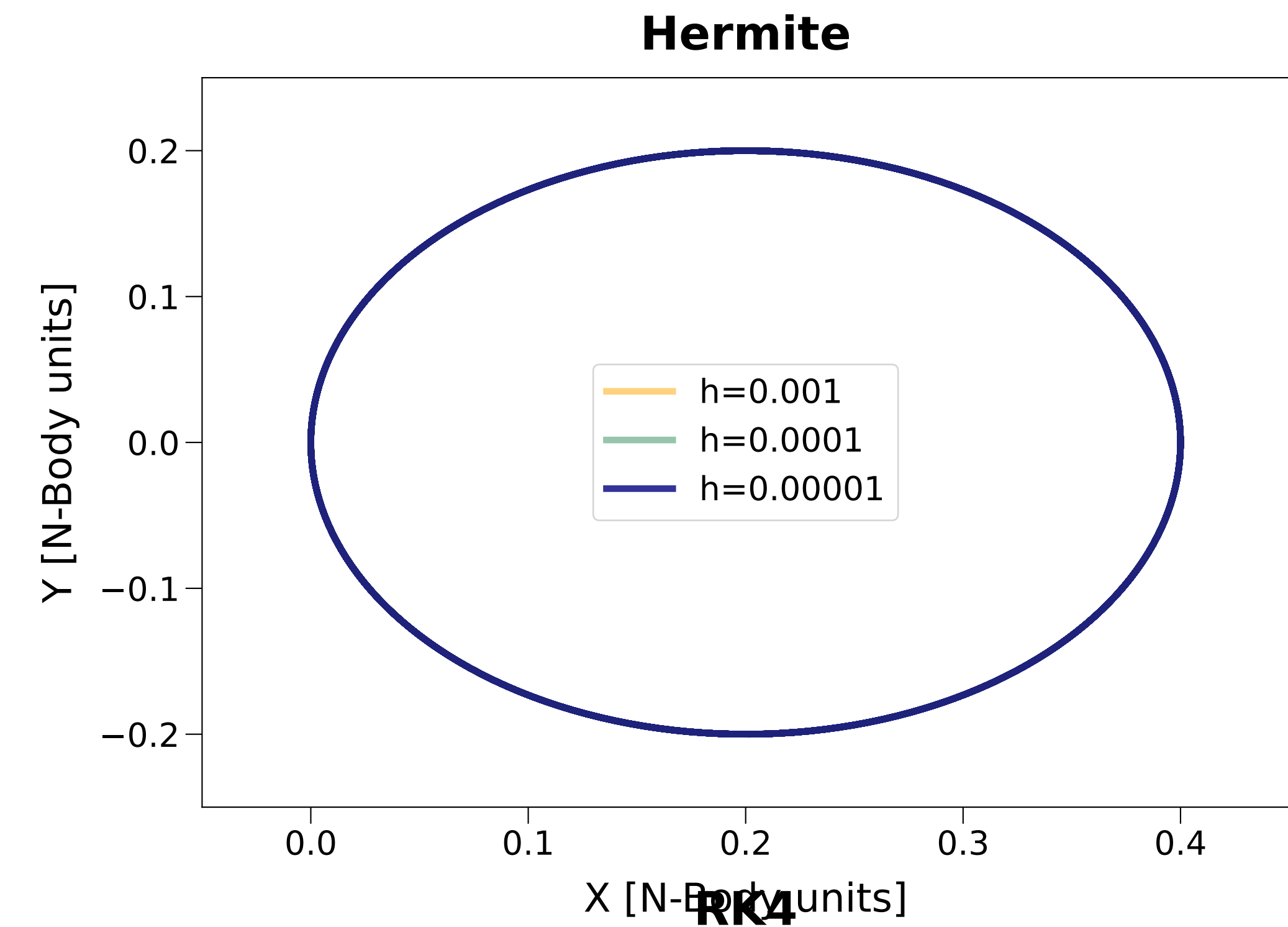
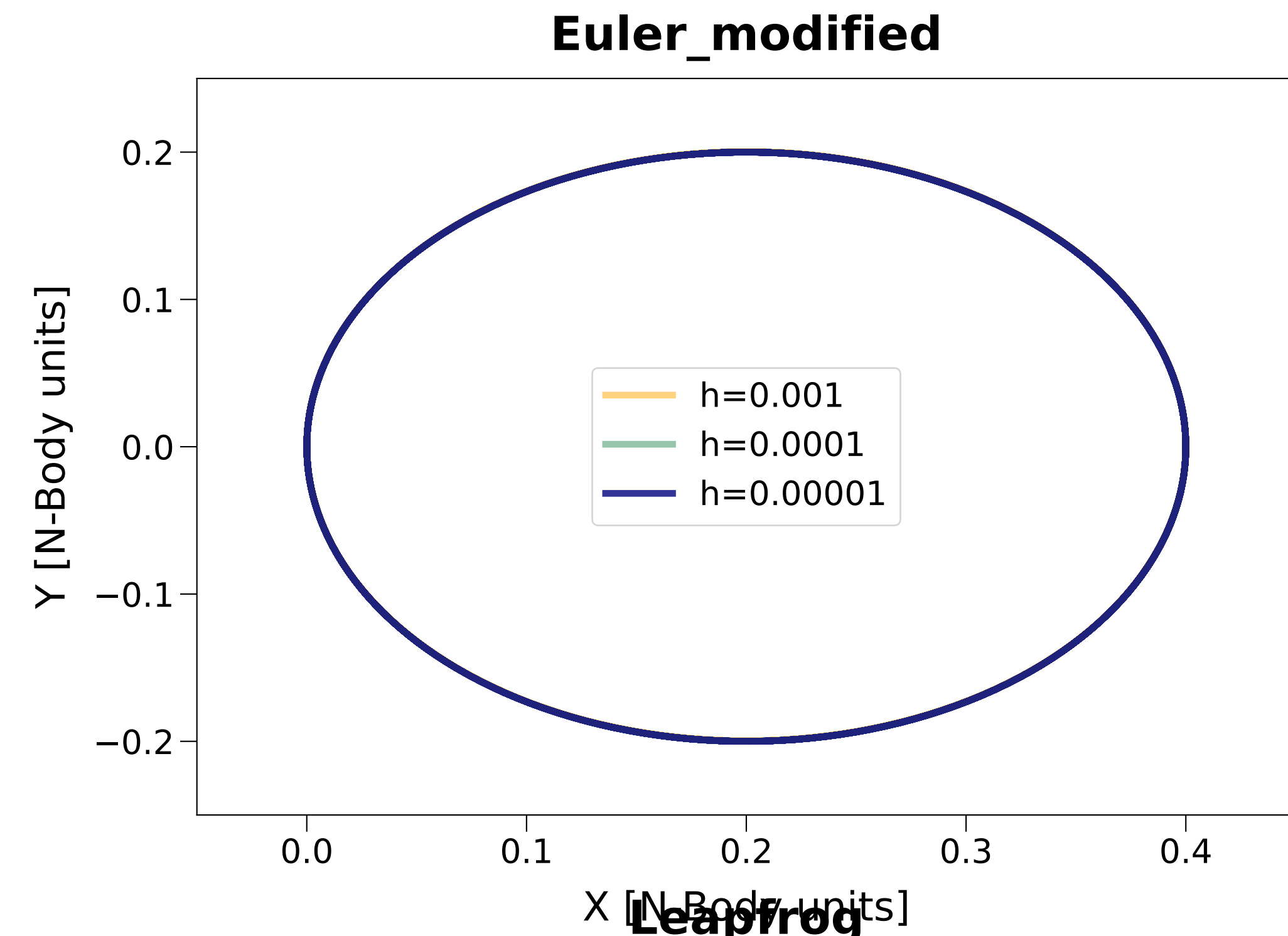
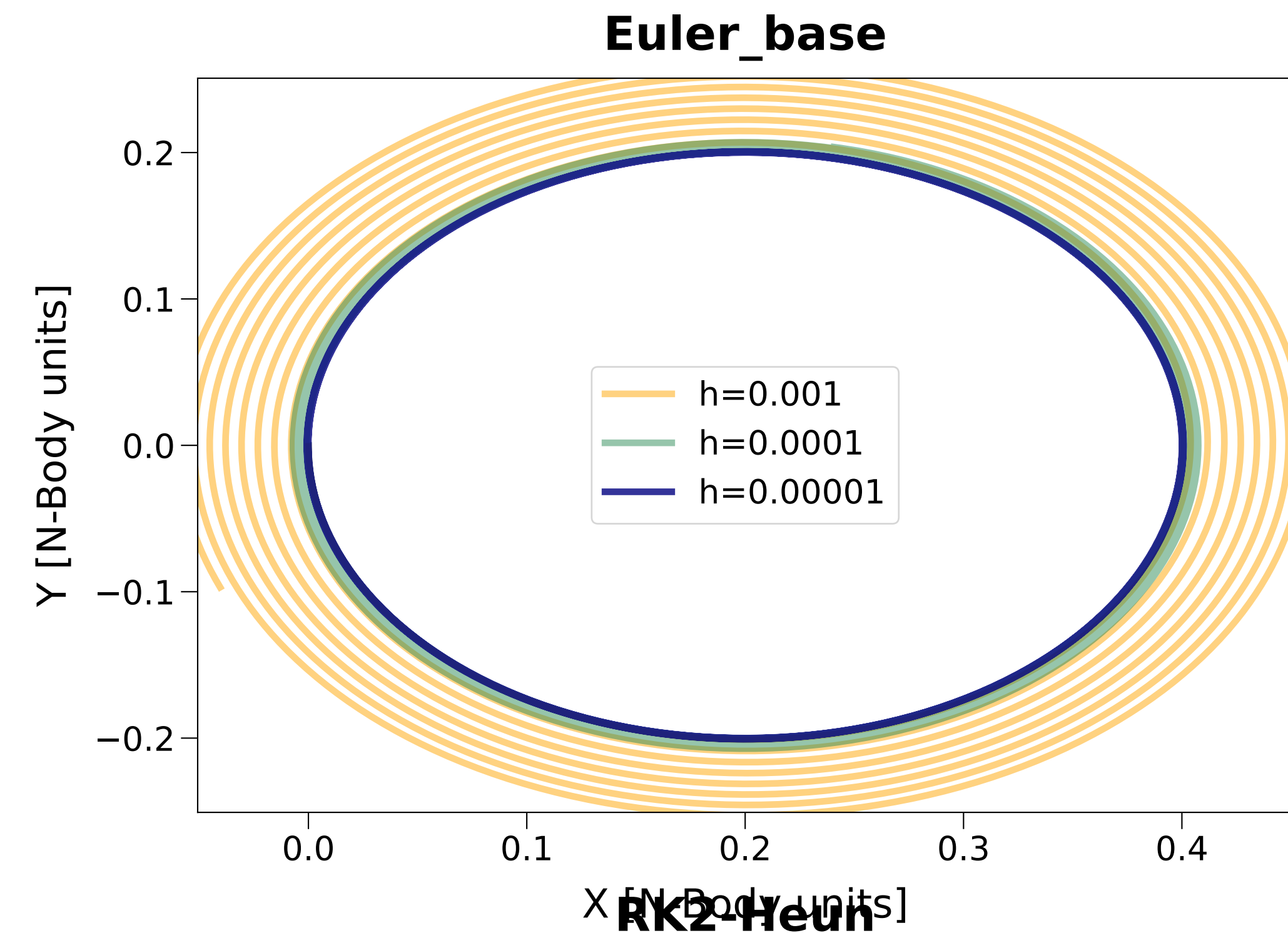
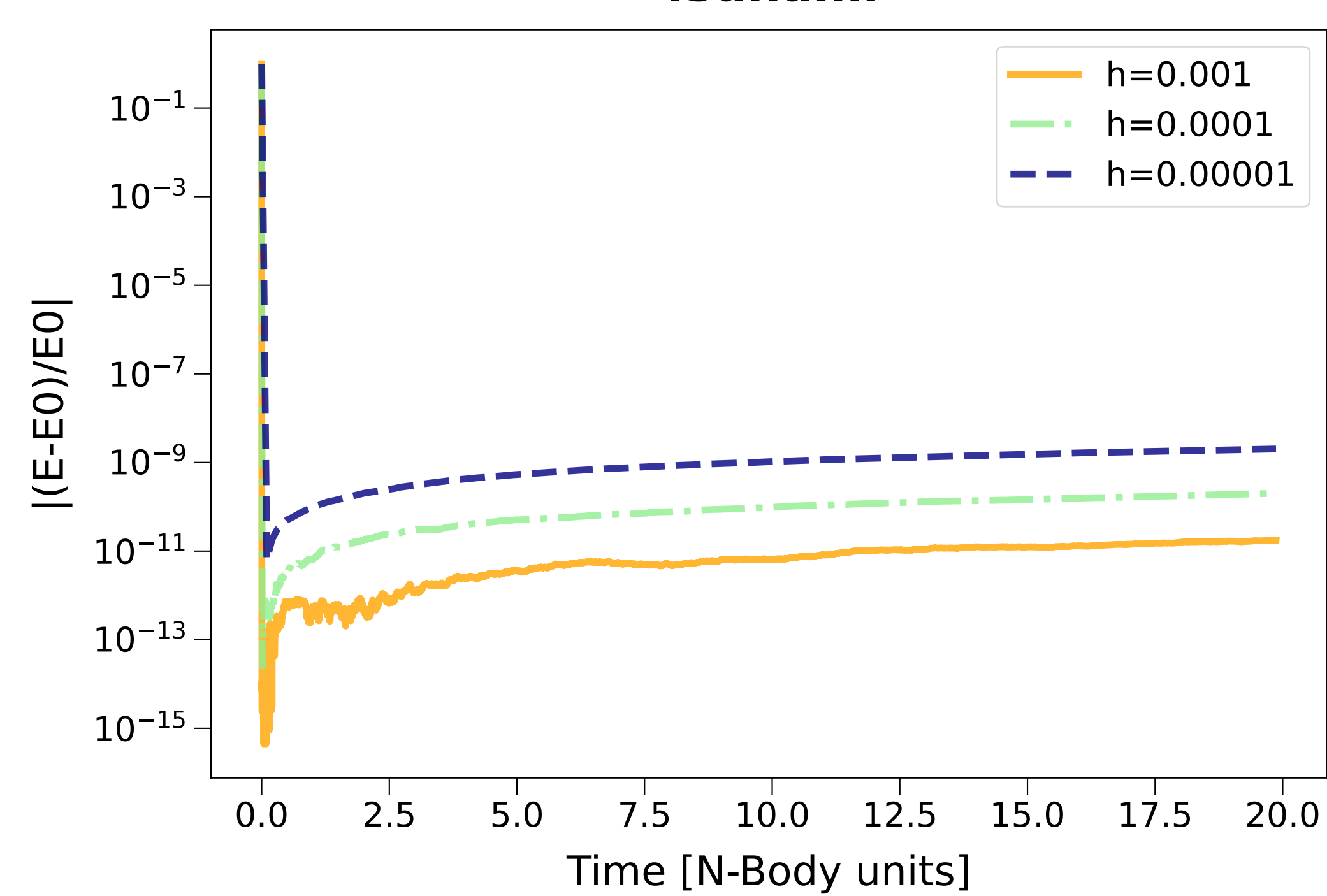
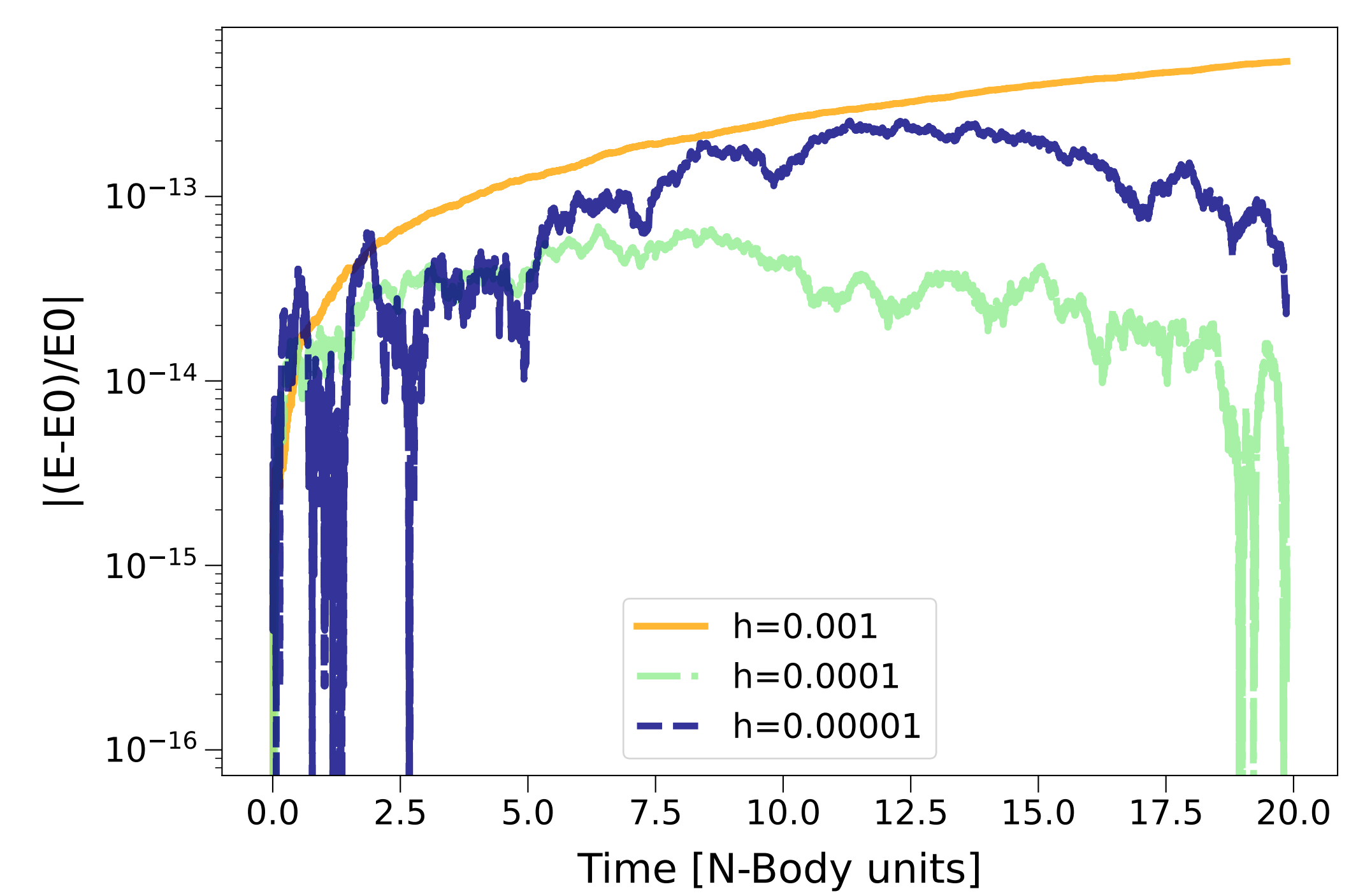
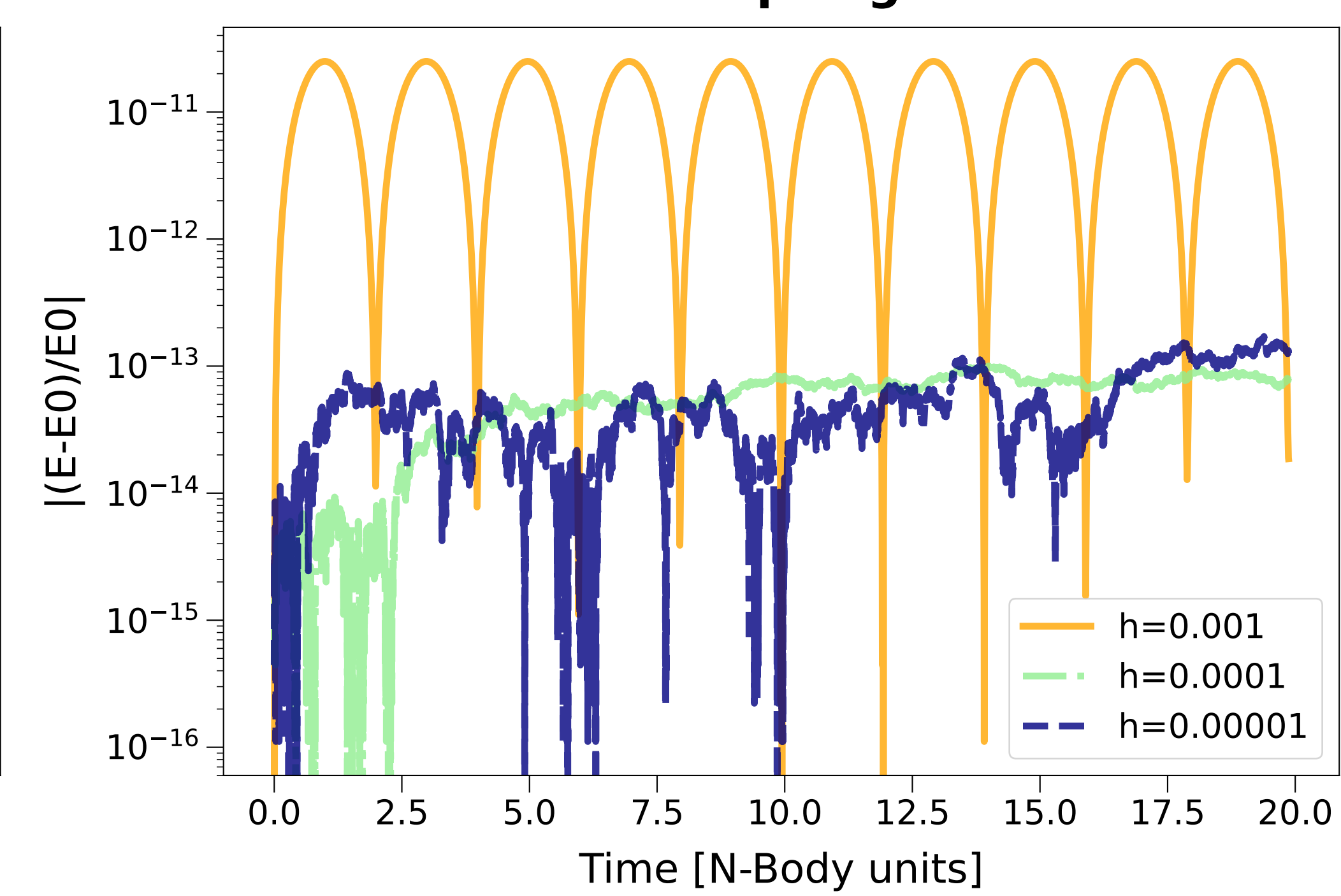
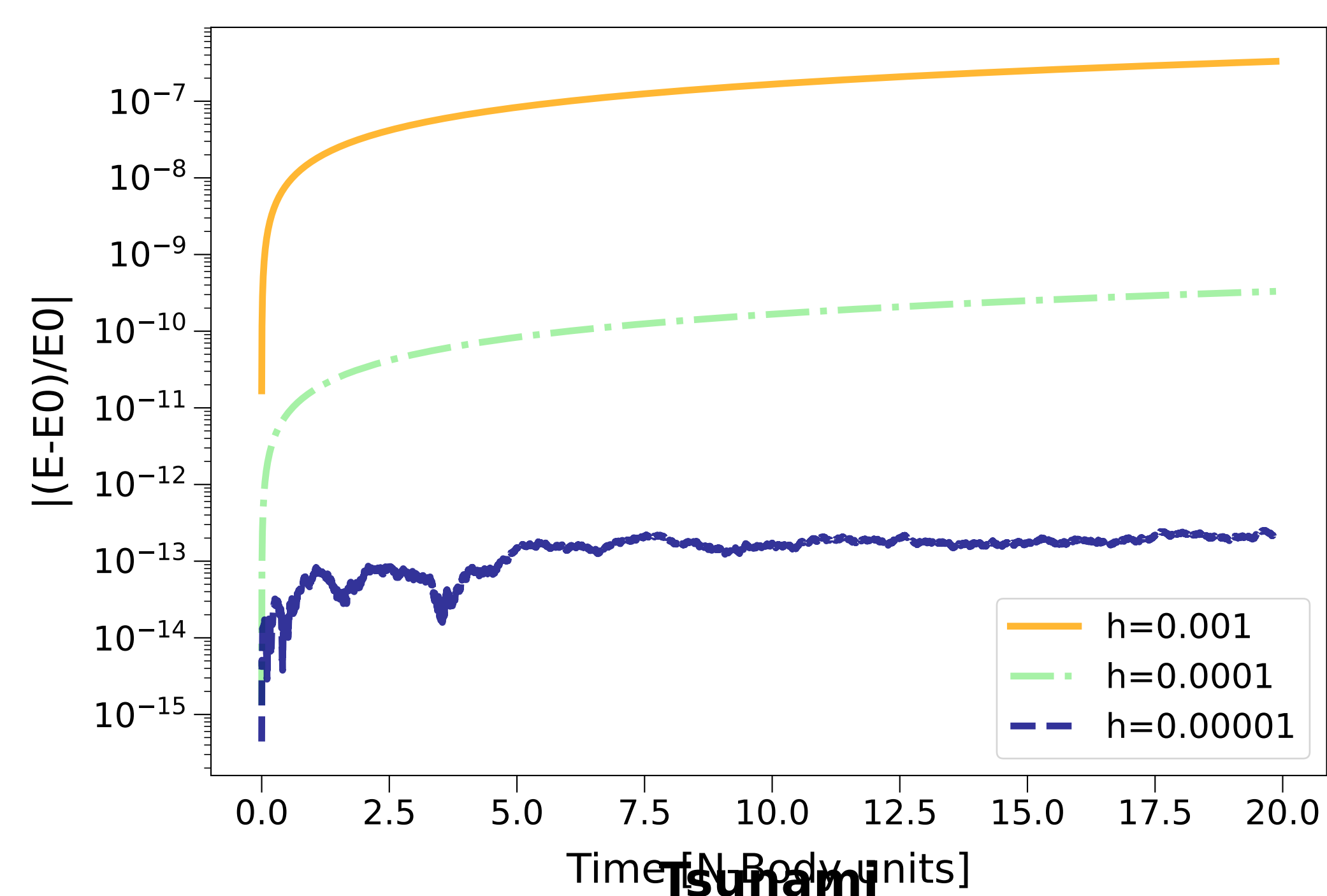
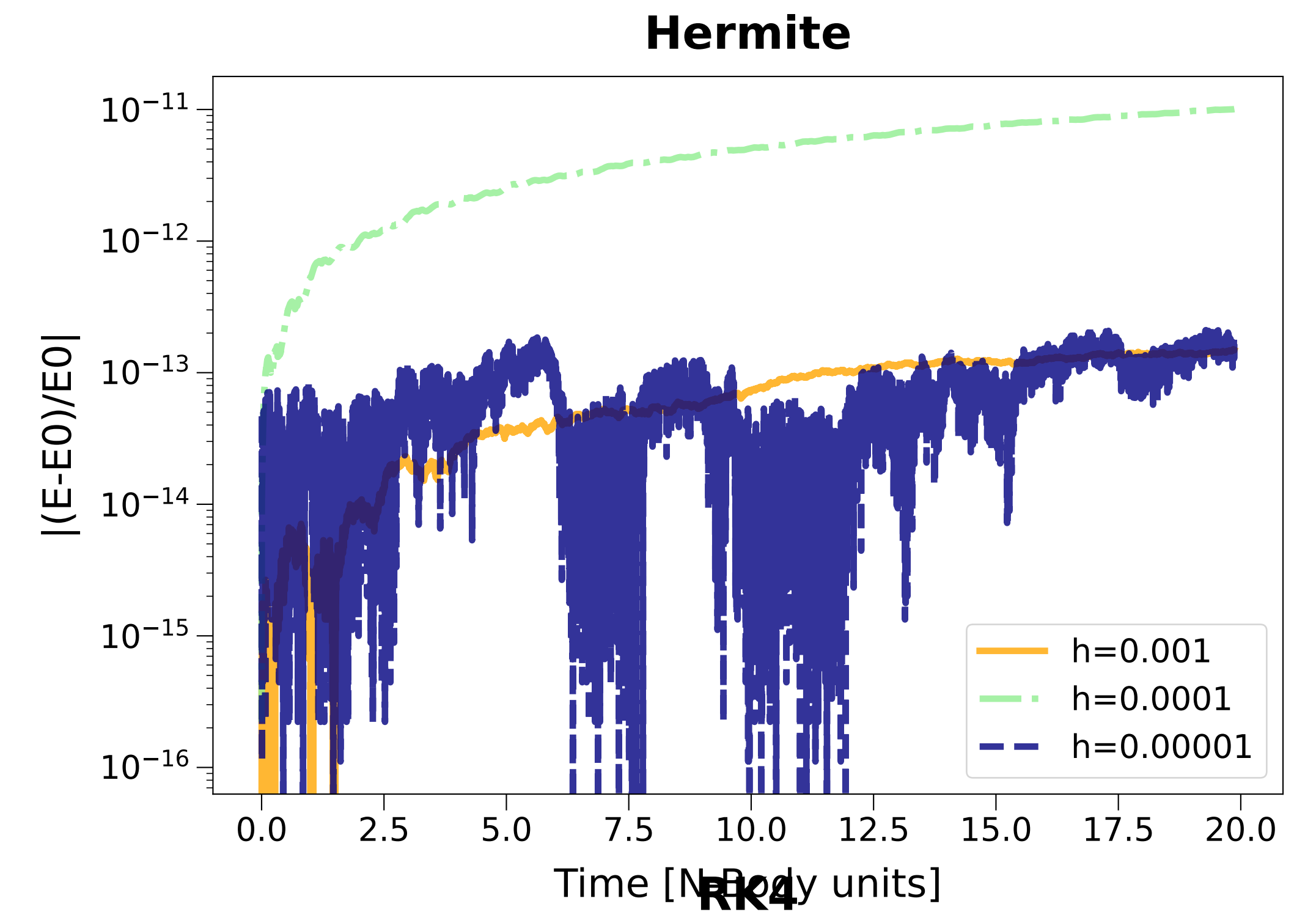
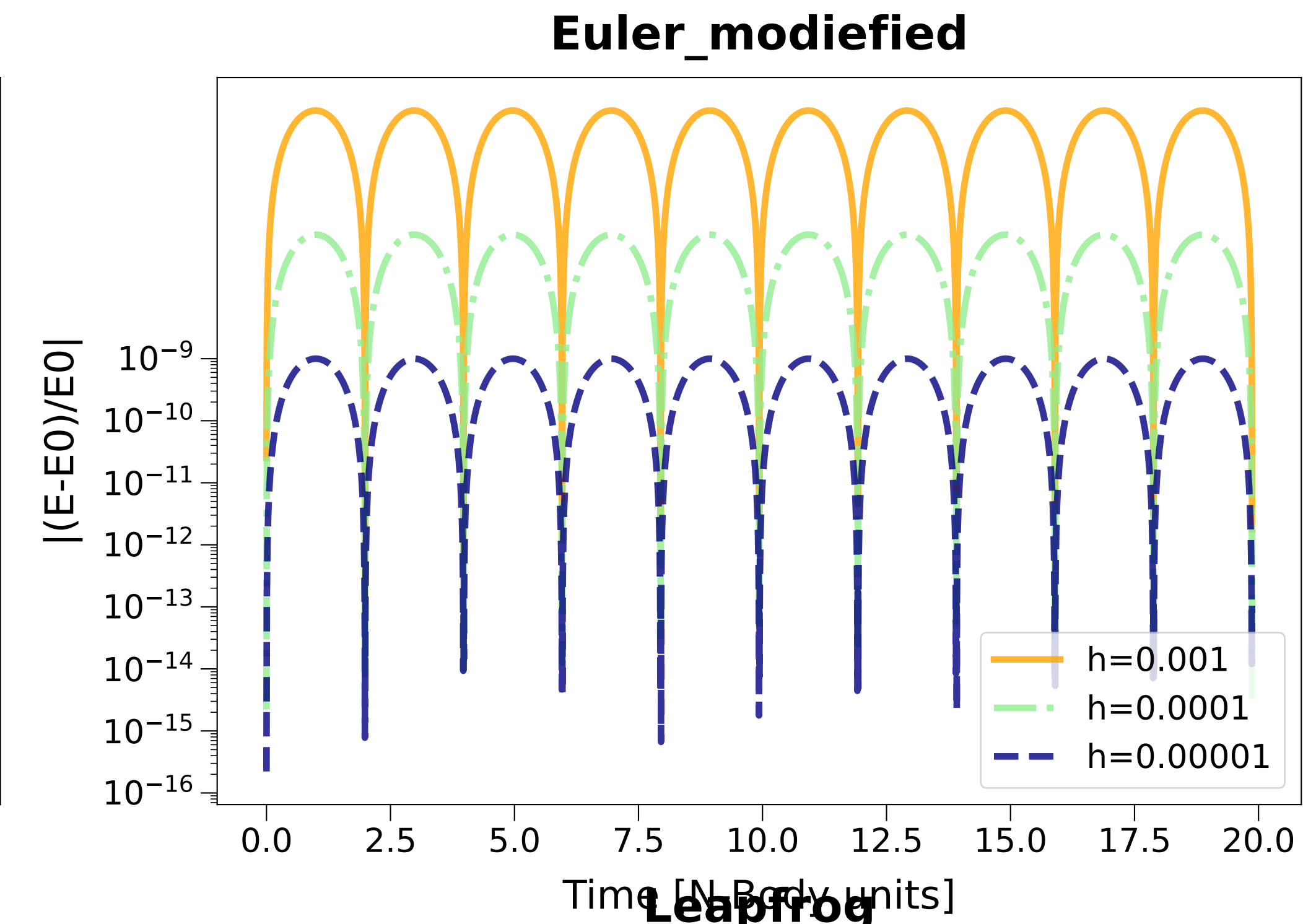
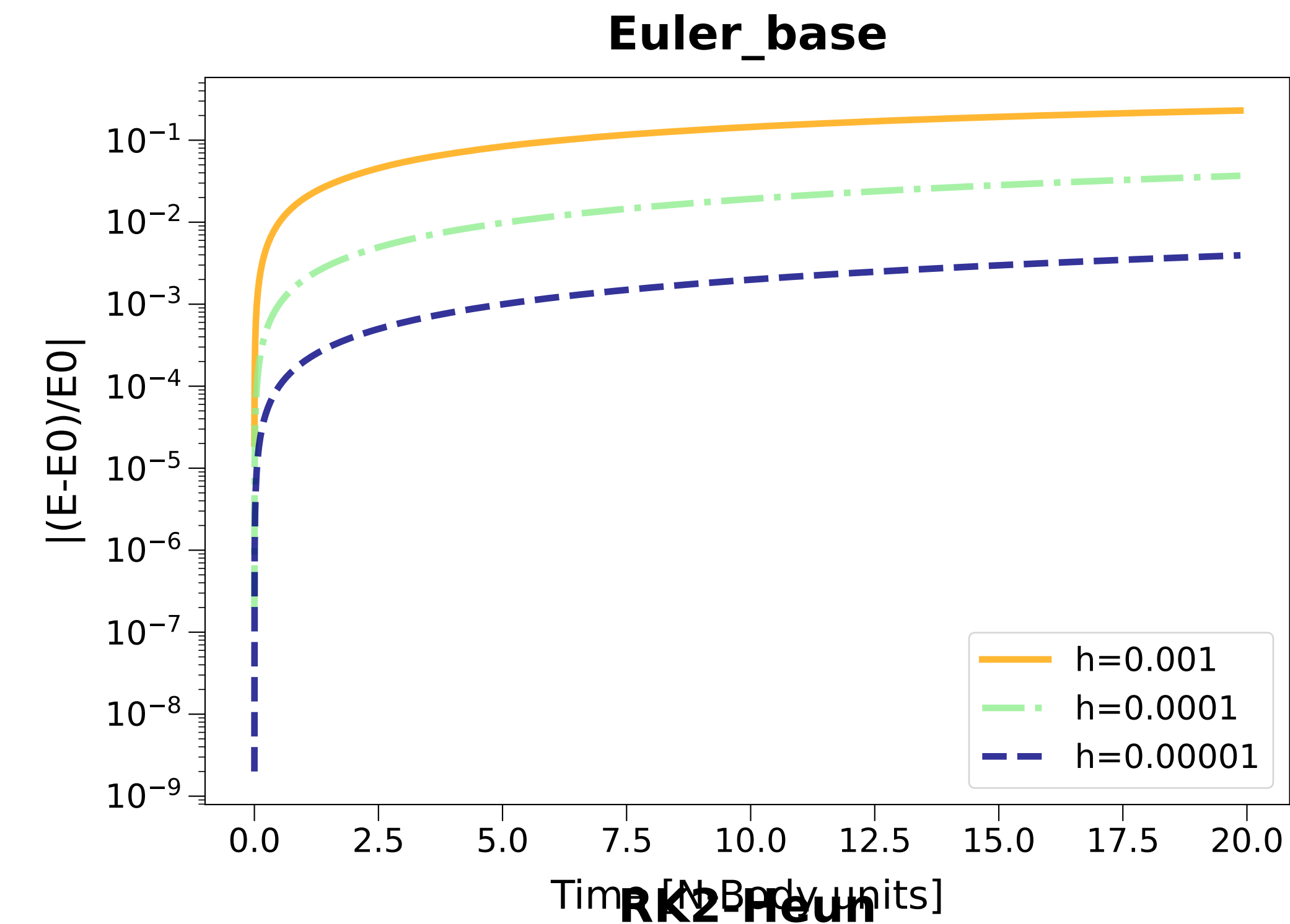


# Position on X-Y Plane (M1=8.0, M2=2.0, e=0.0, rp=1.00, T=1.99)

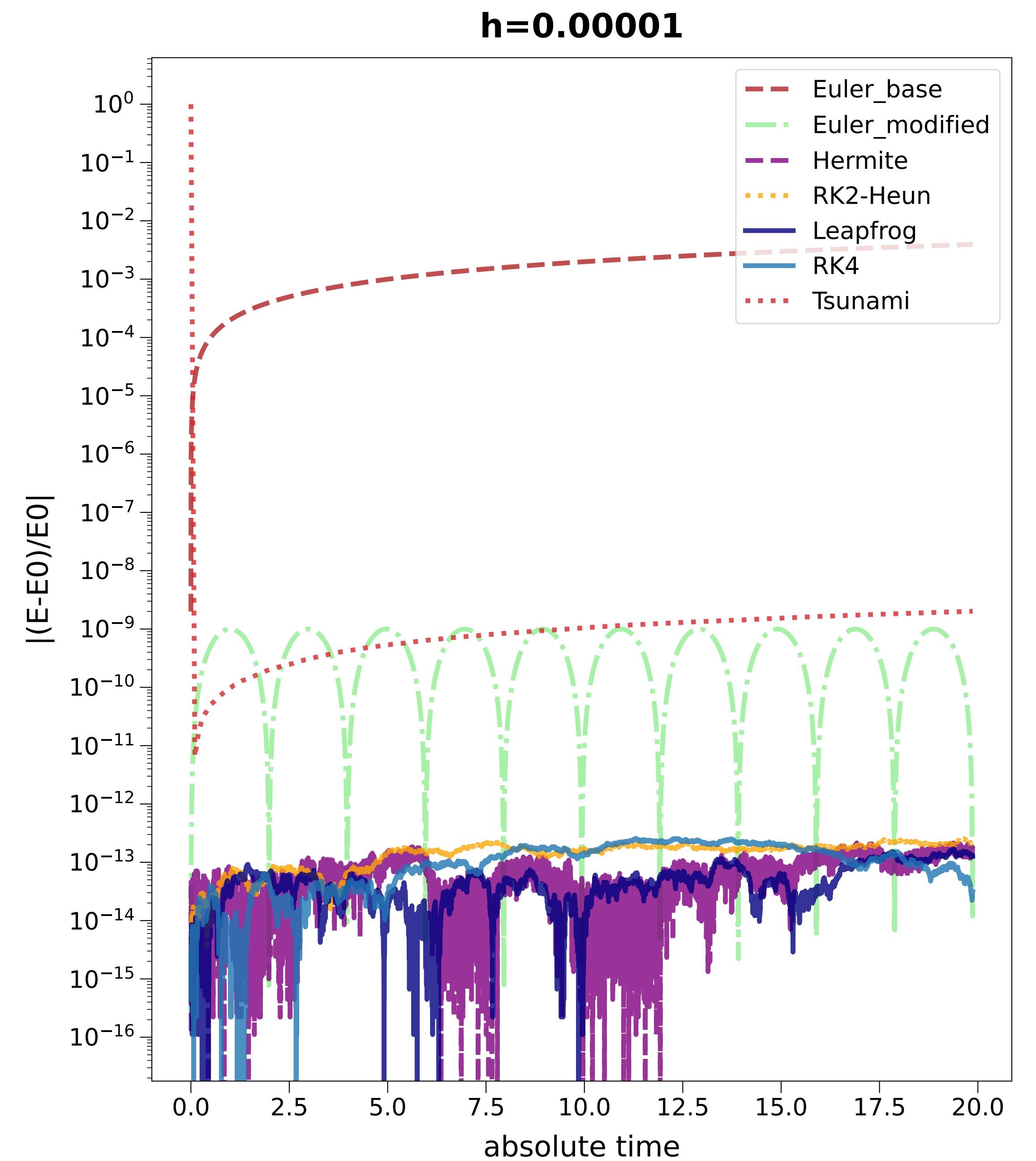
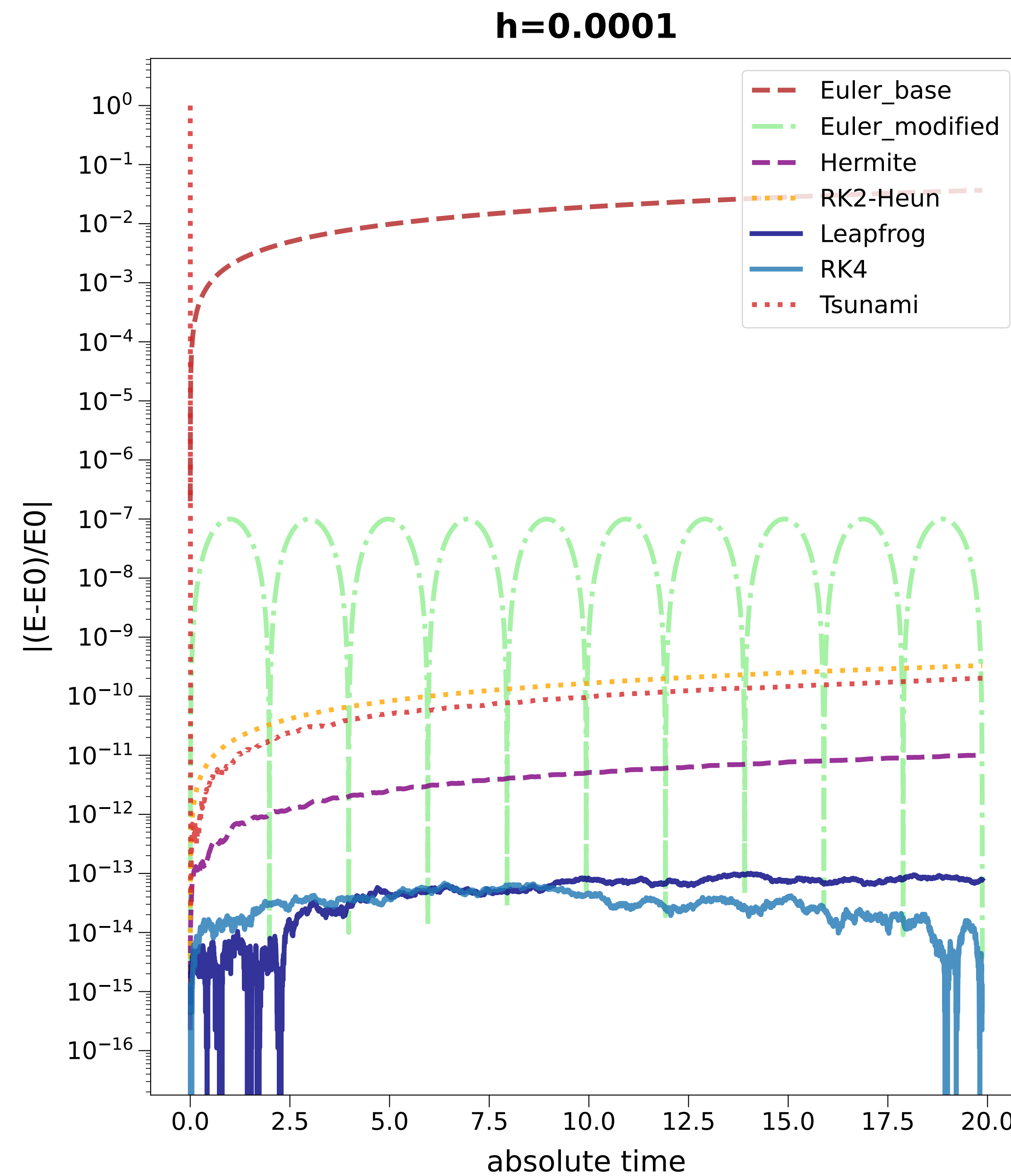
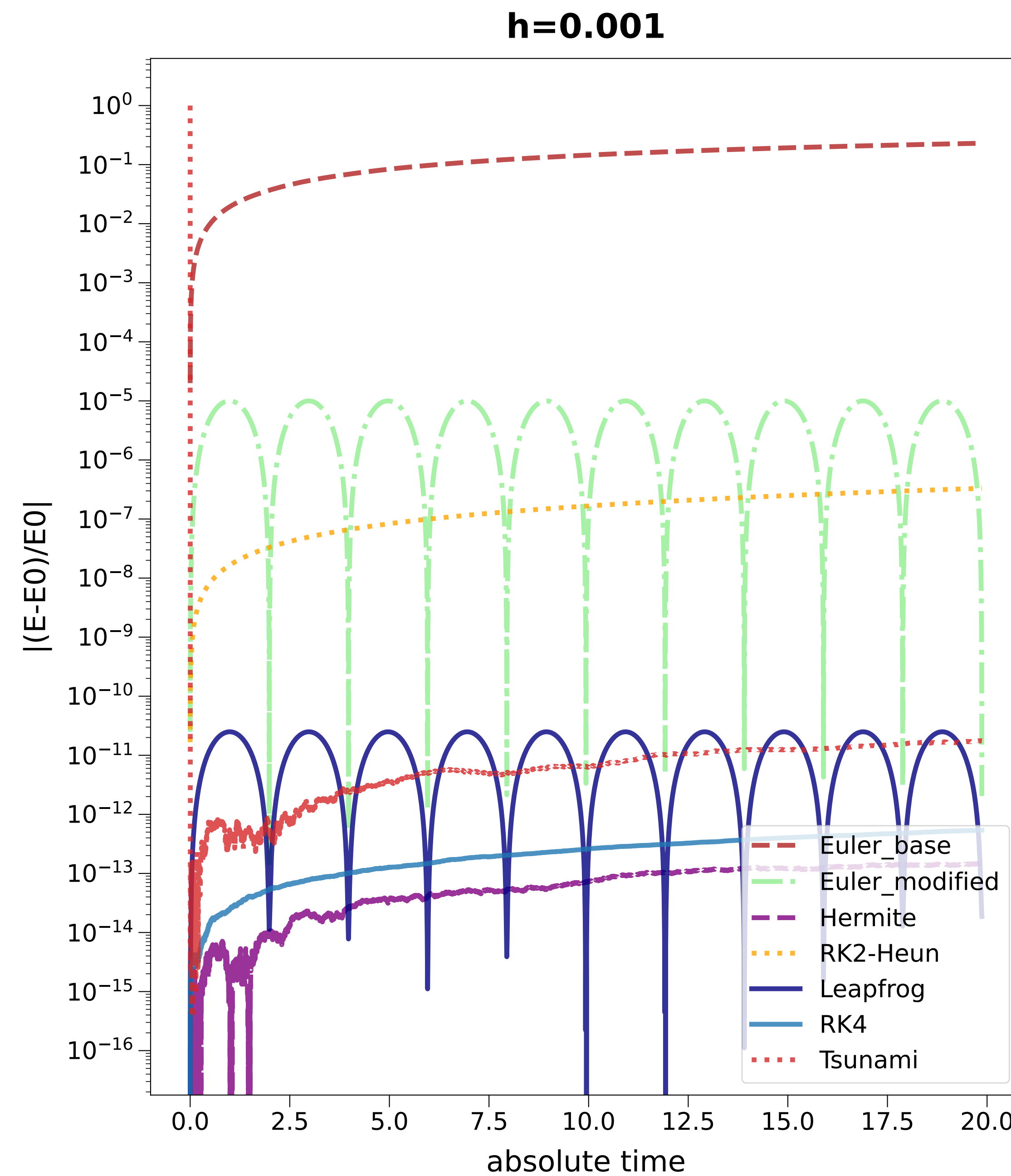


# $\Delta E$ evolution (M1=8.0, M2=2.0, e=0.0, rp=1.00, T=1.99)



# $\Delta E$ evolution

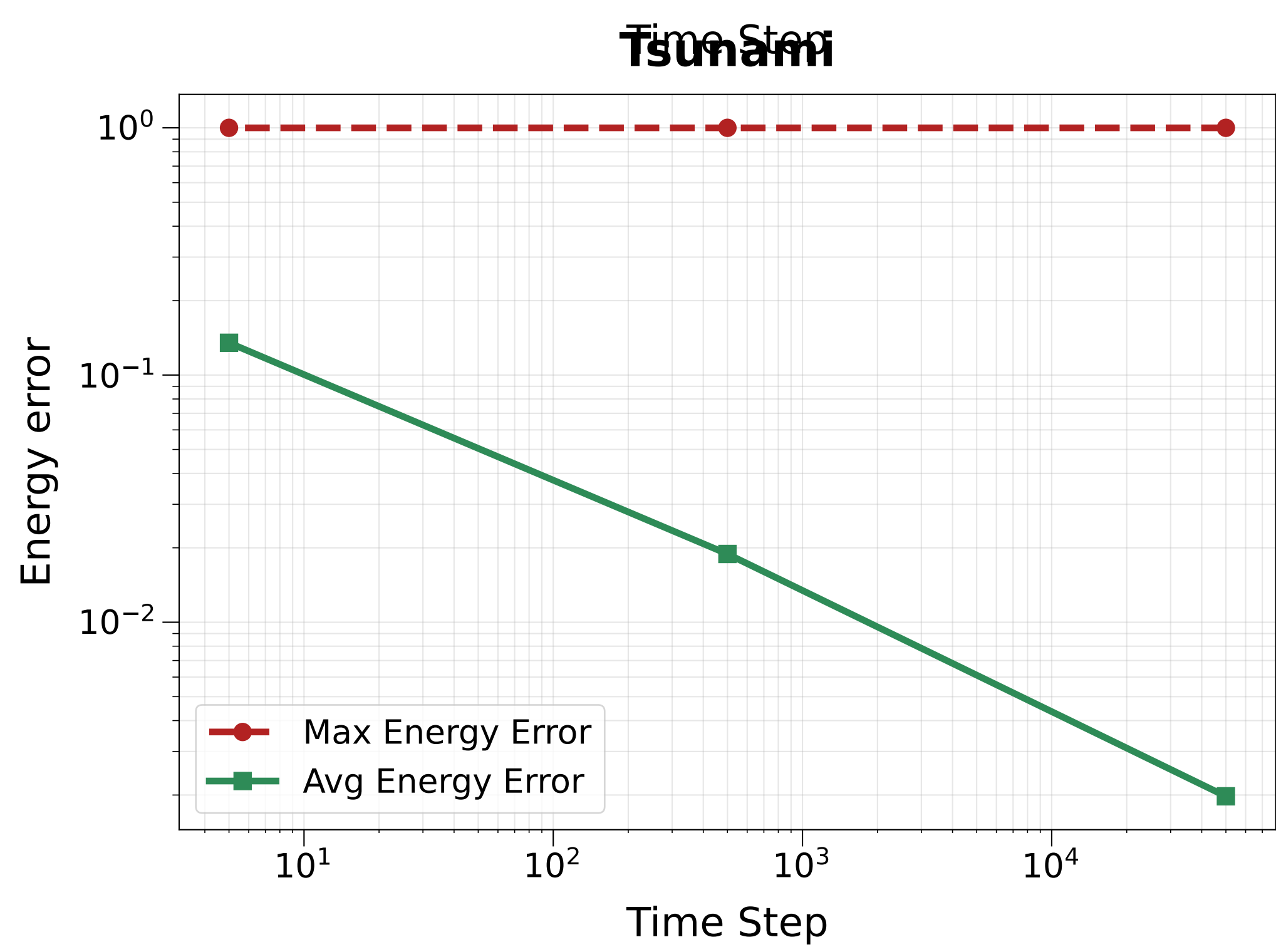
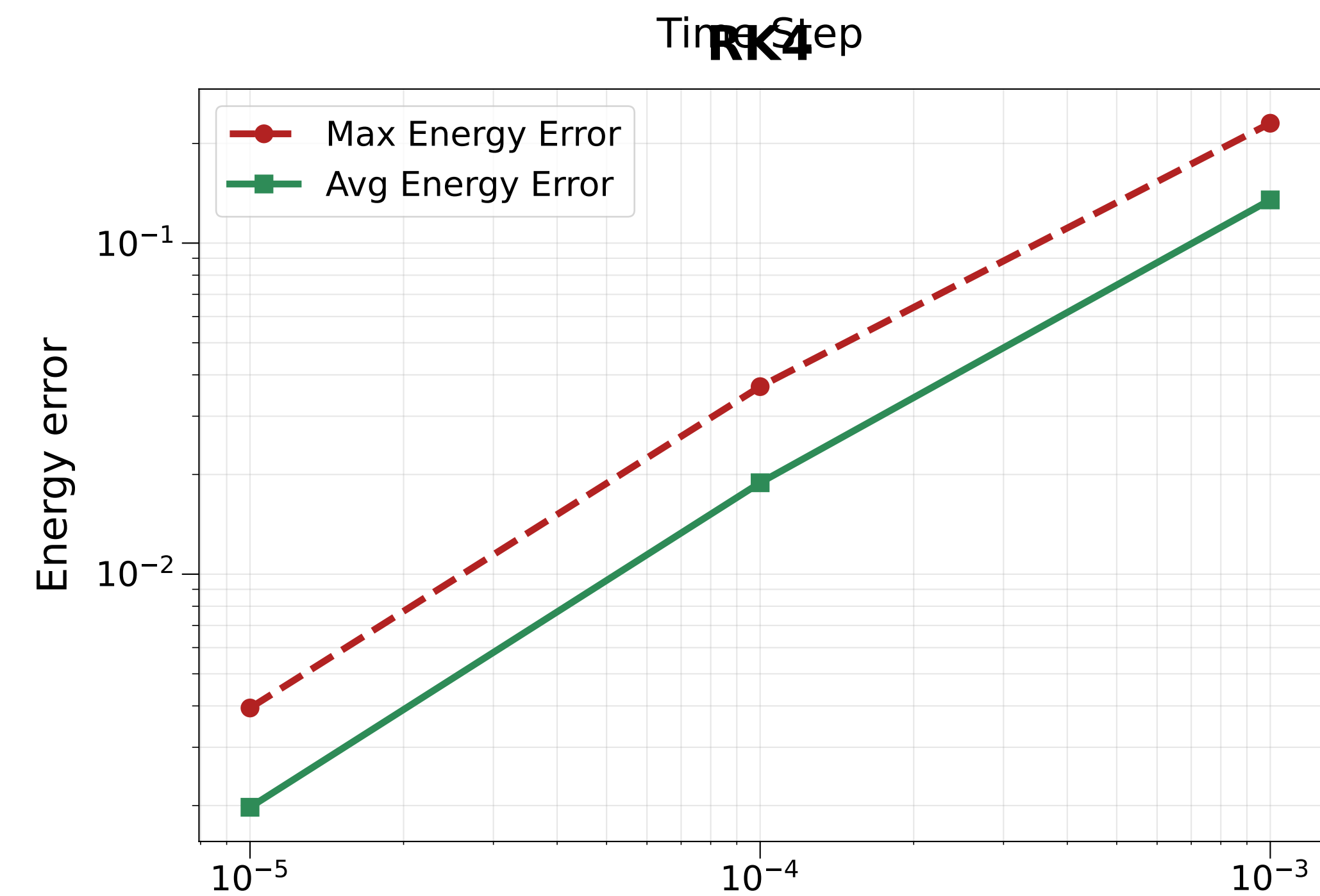
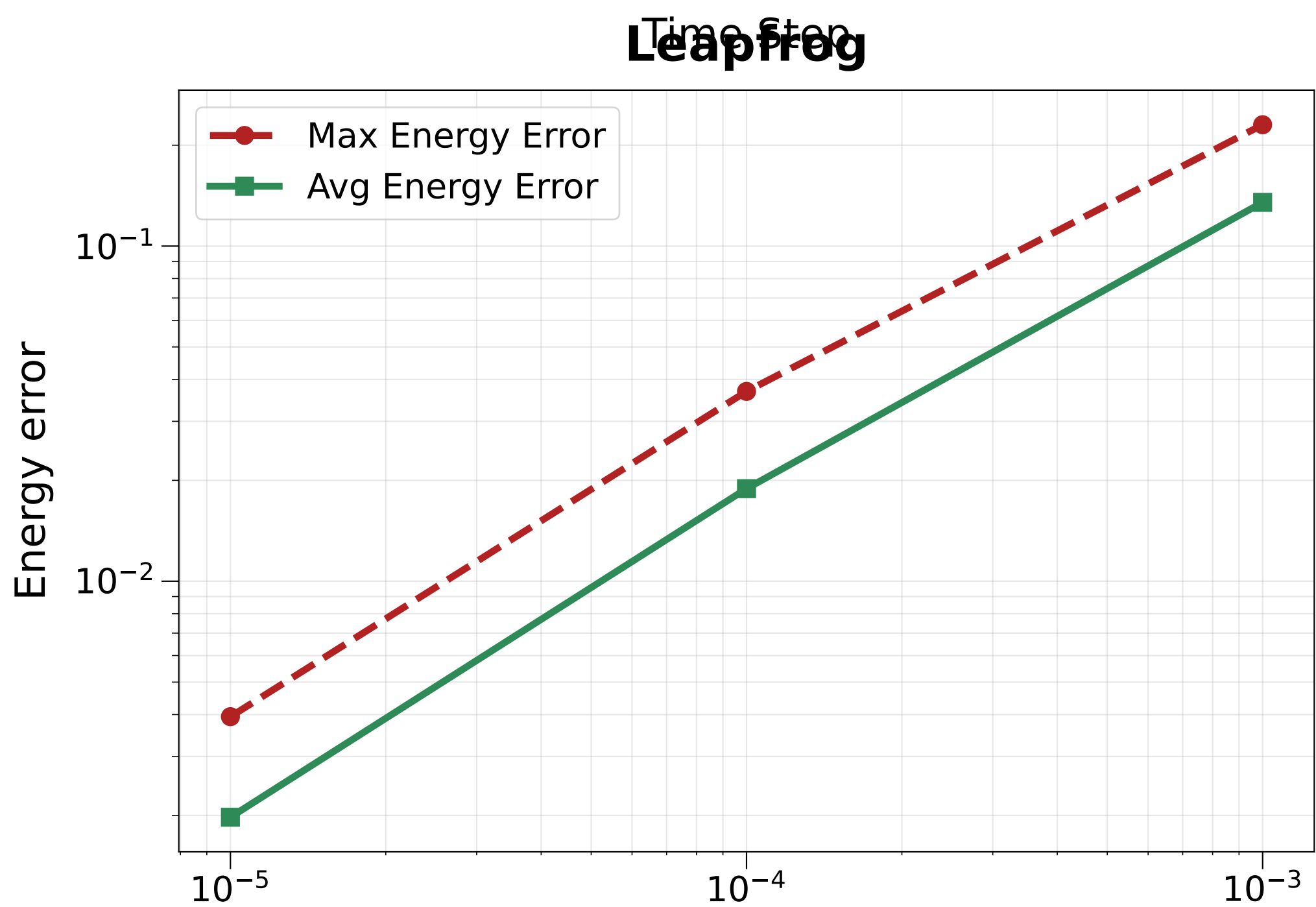
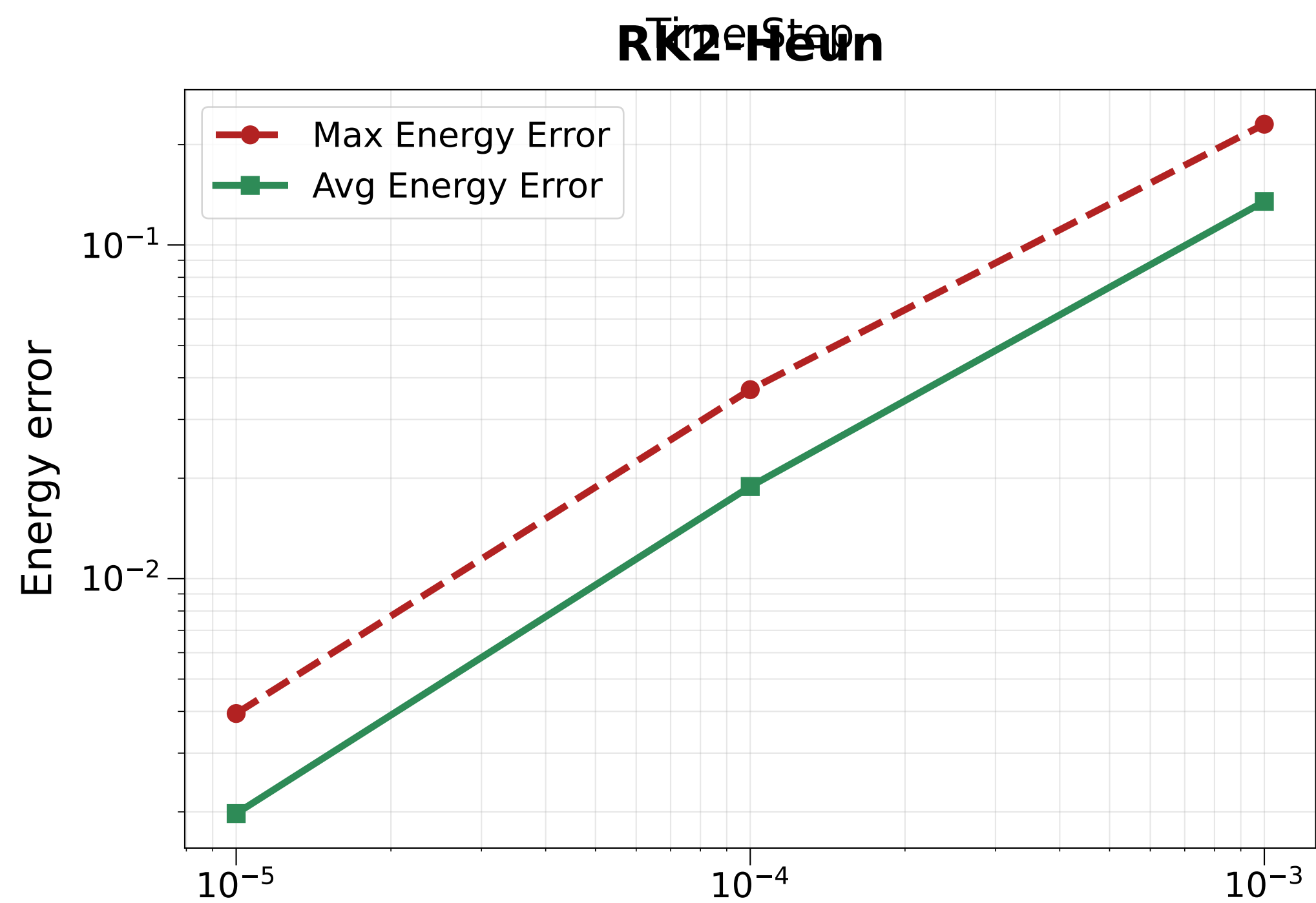
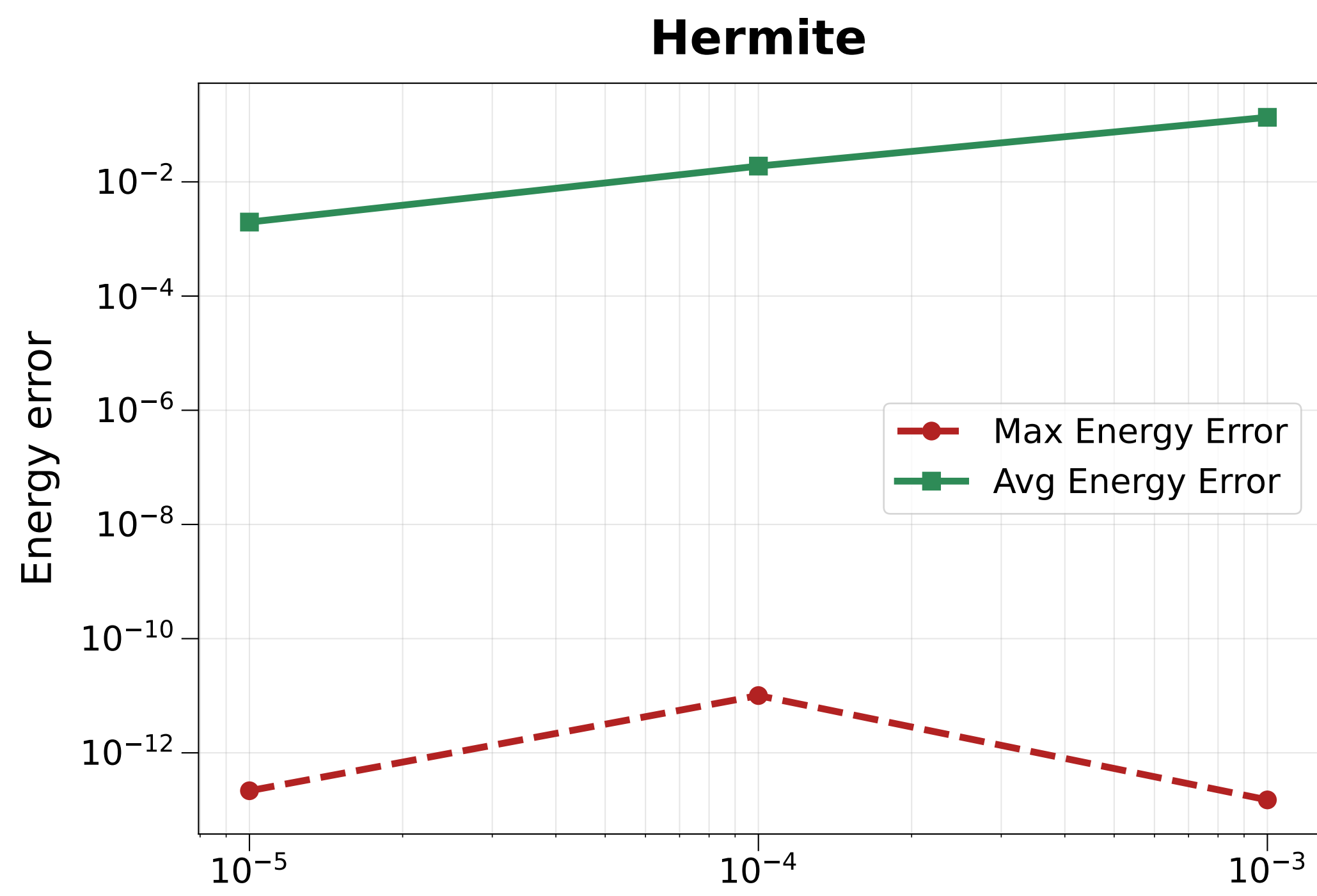
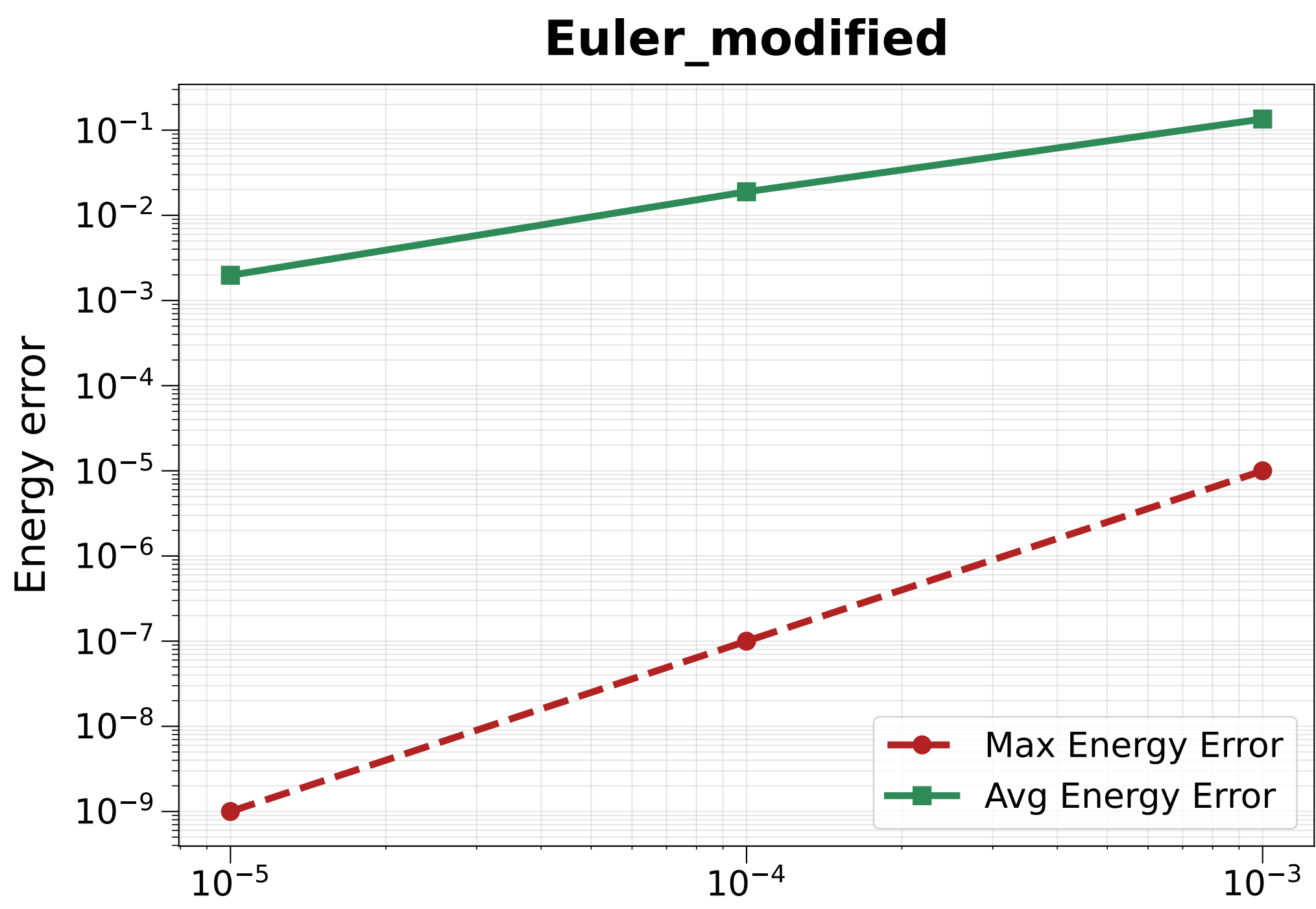
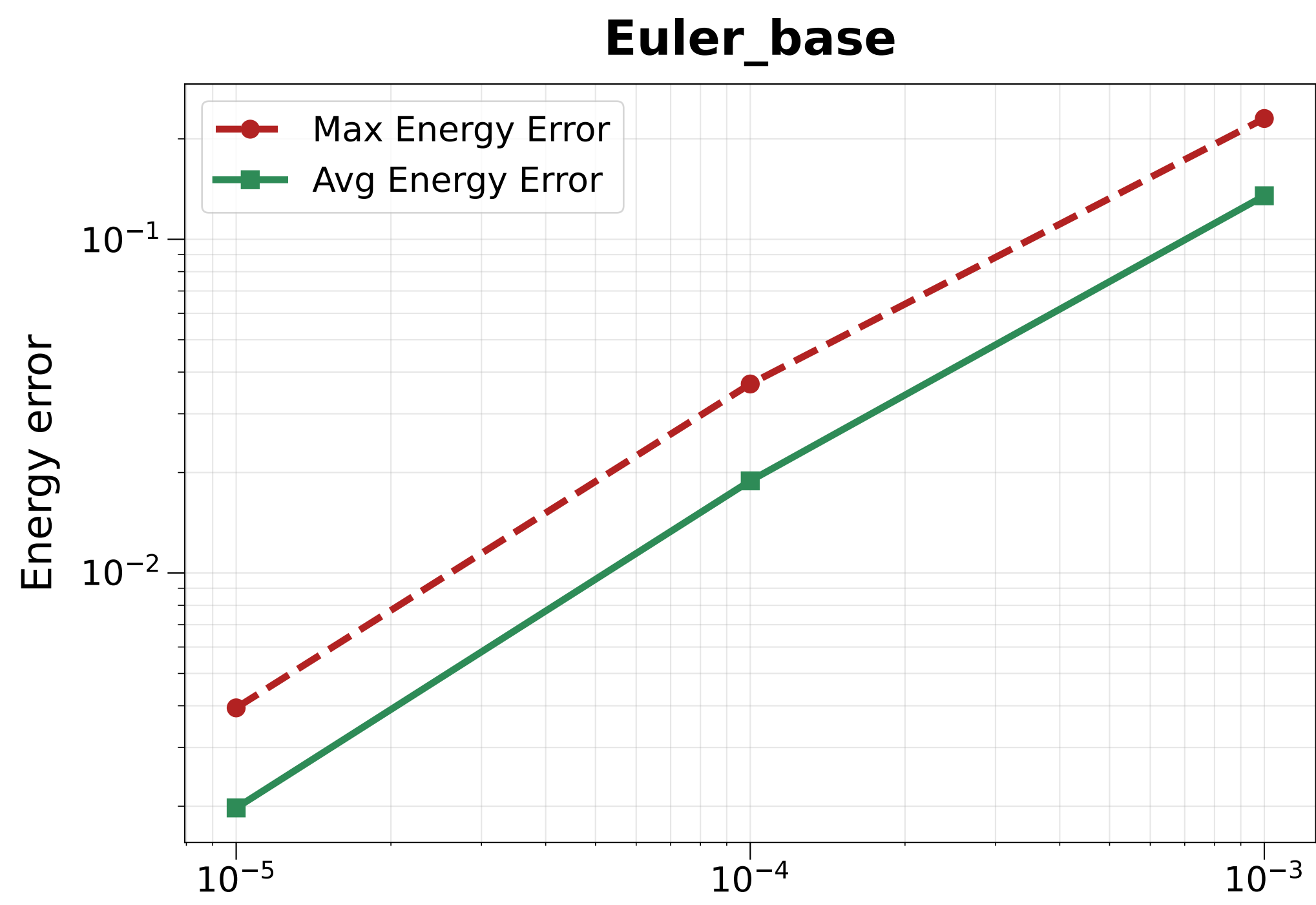
( $M_1=8.0$ ,  $M_2=2.0$ ,  $e=0.0$ ,  $rp=1.00$ ,  $T=1.99$ )



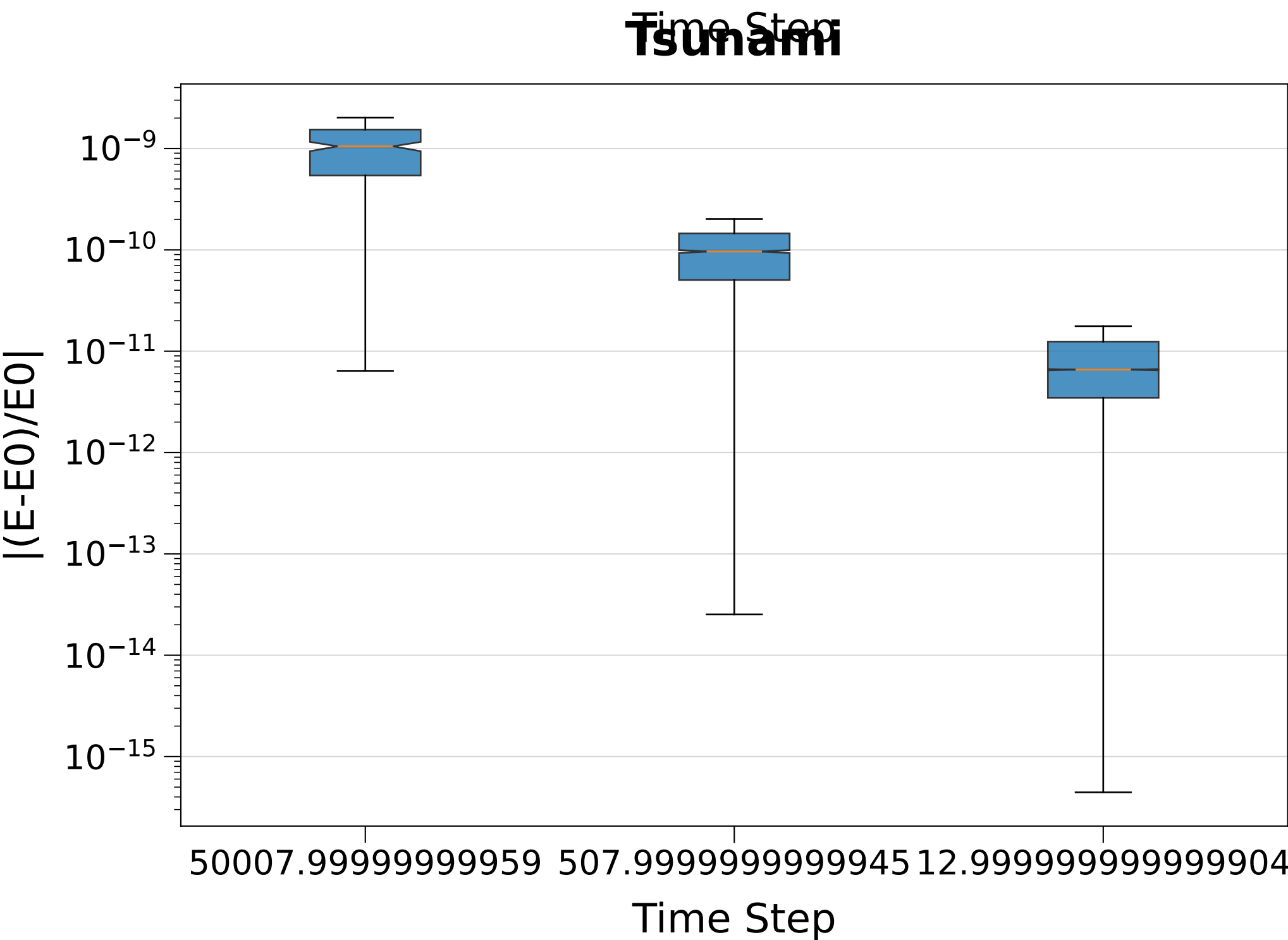
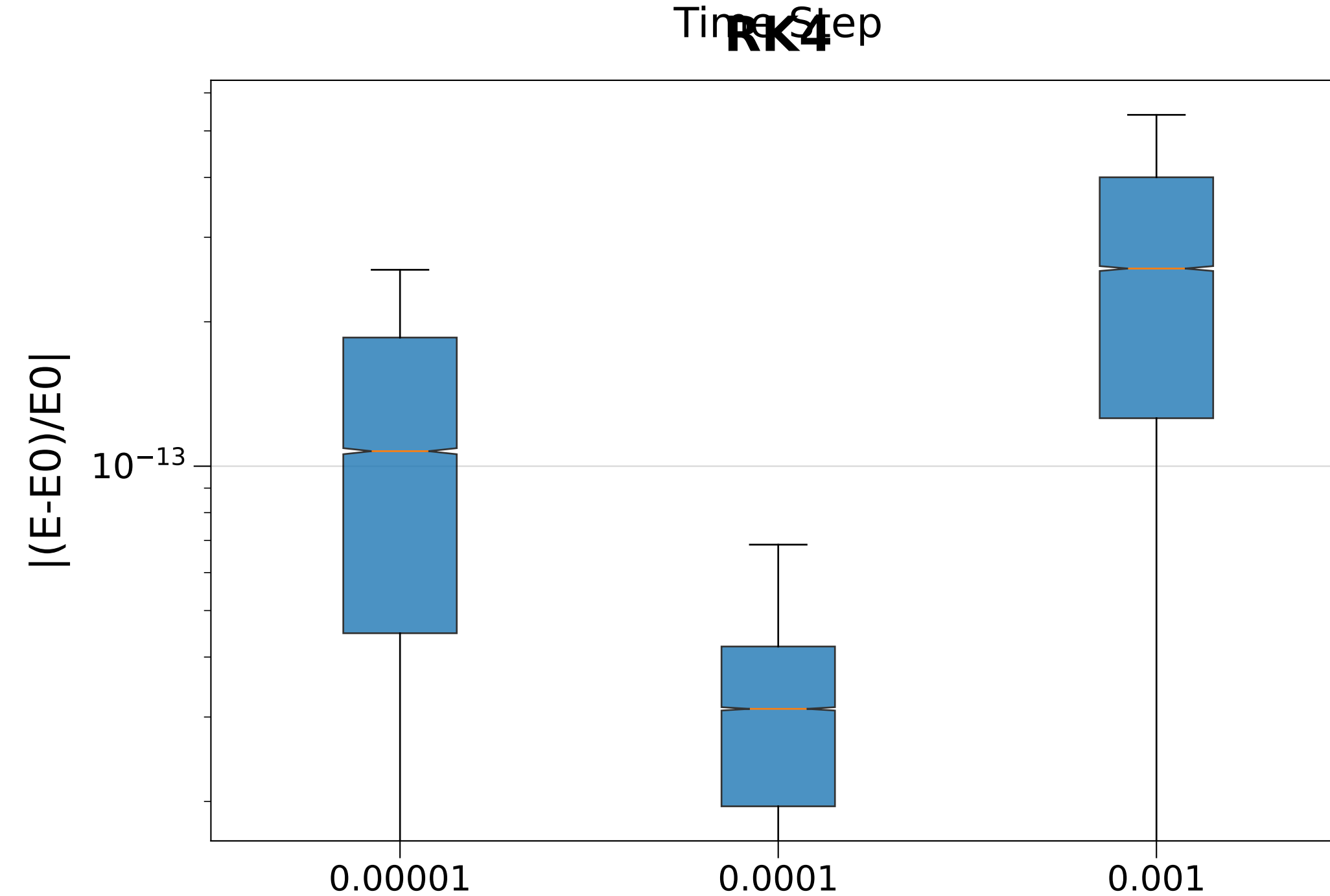
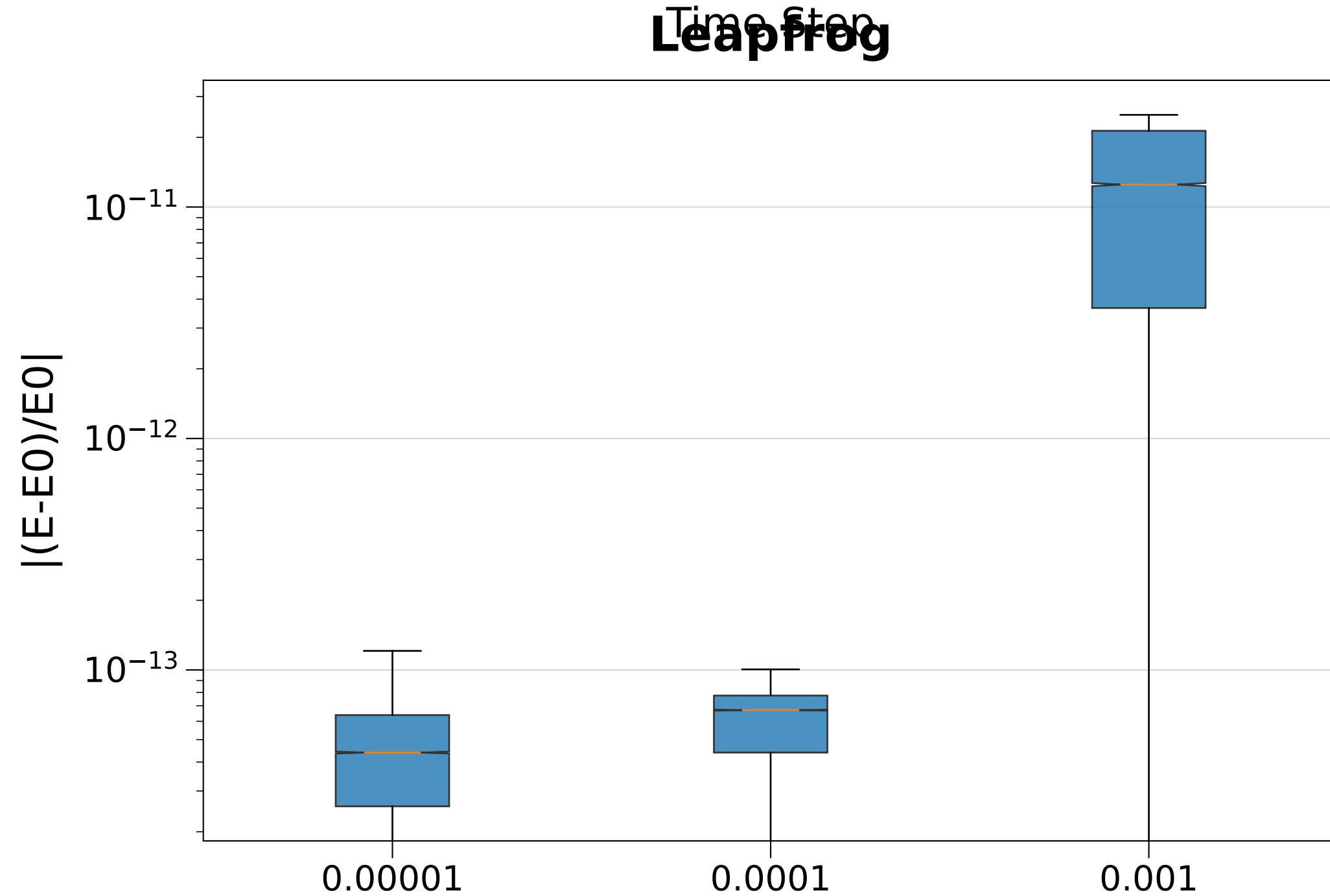
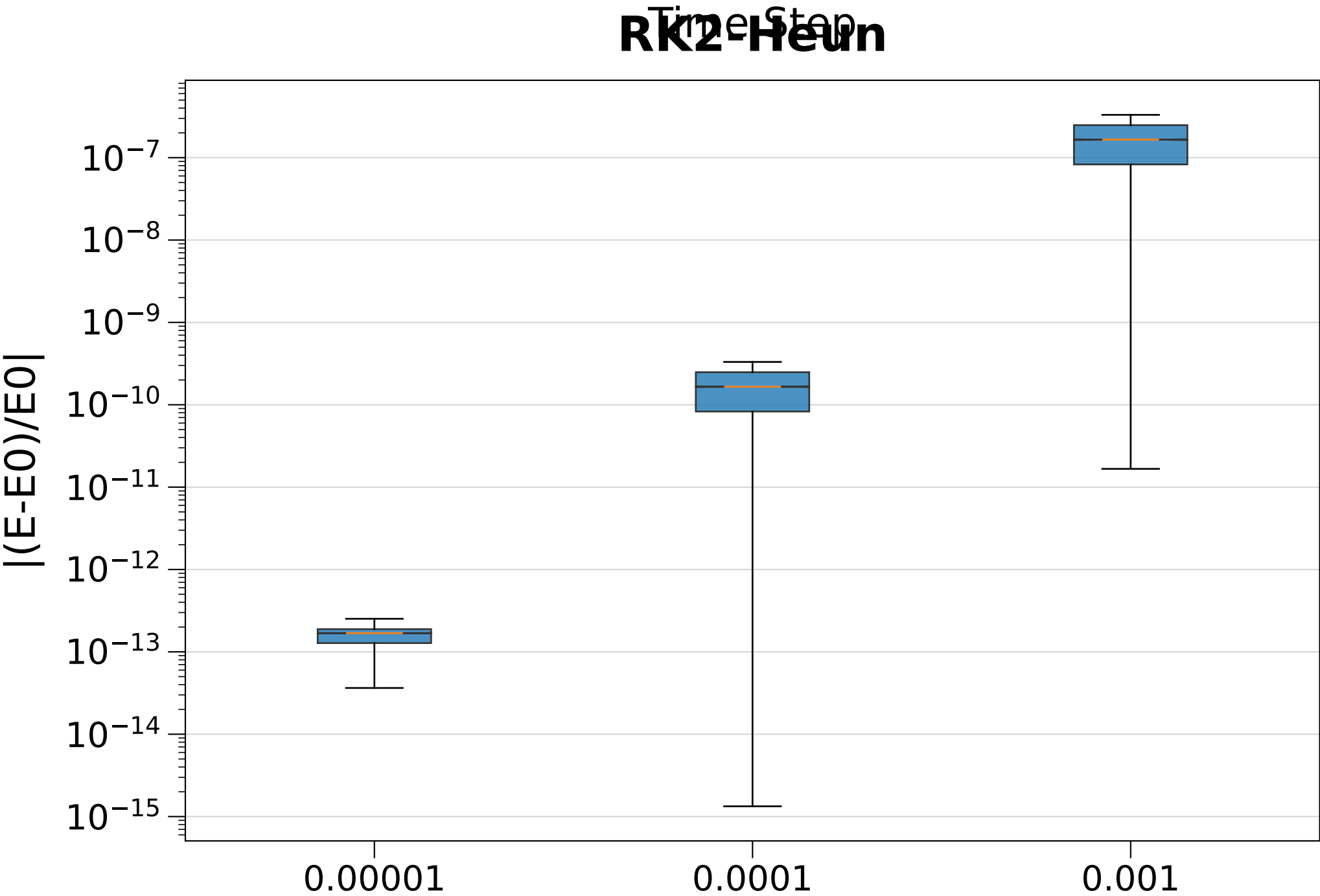
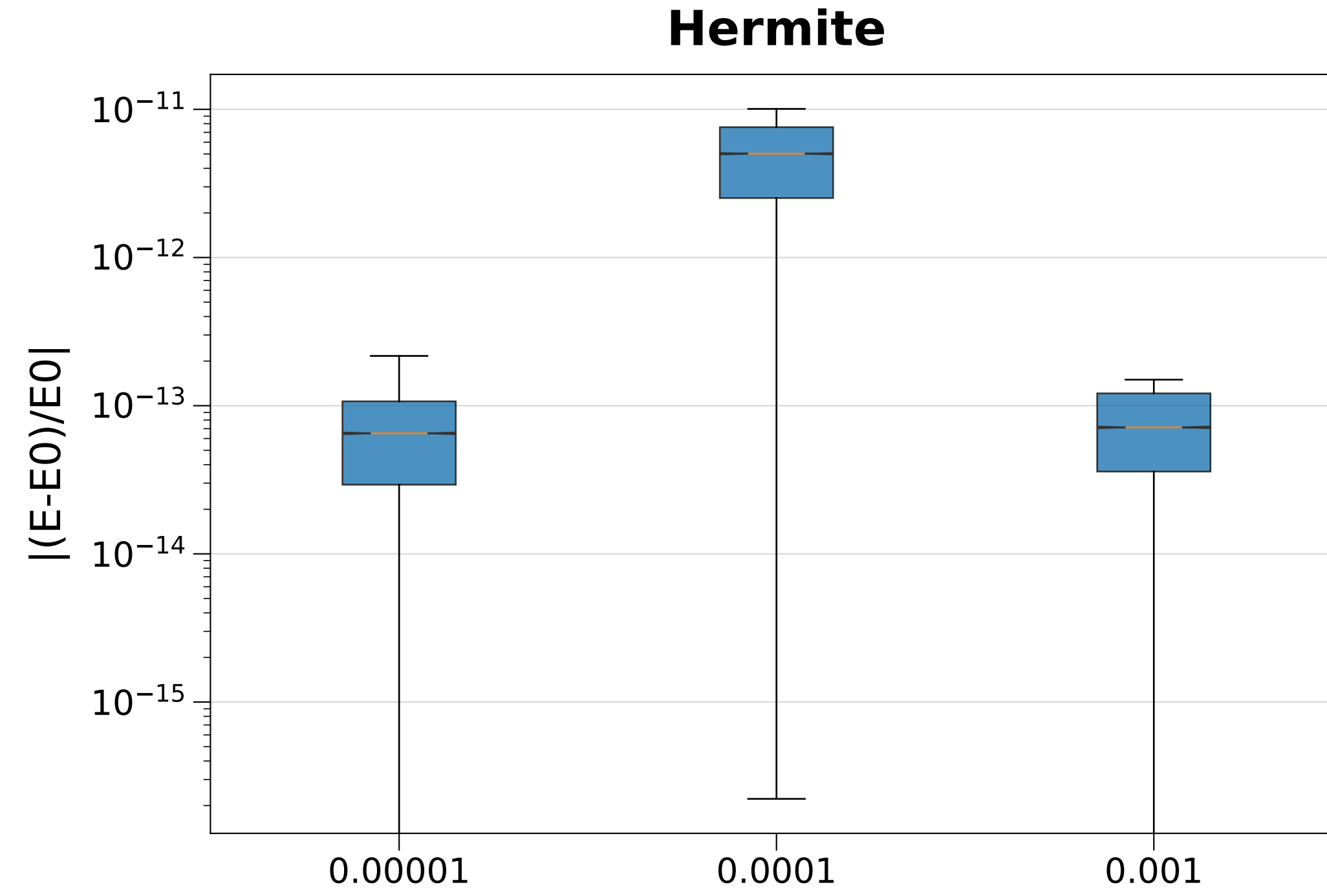
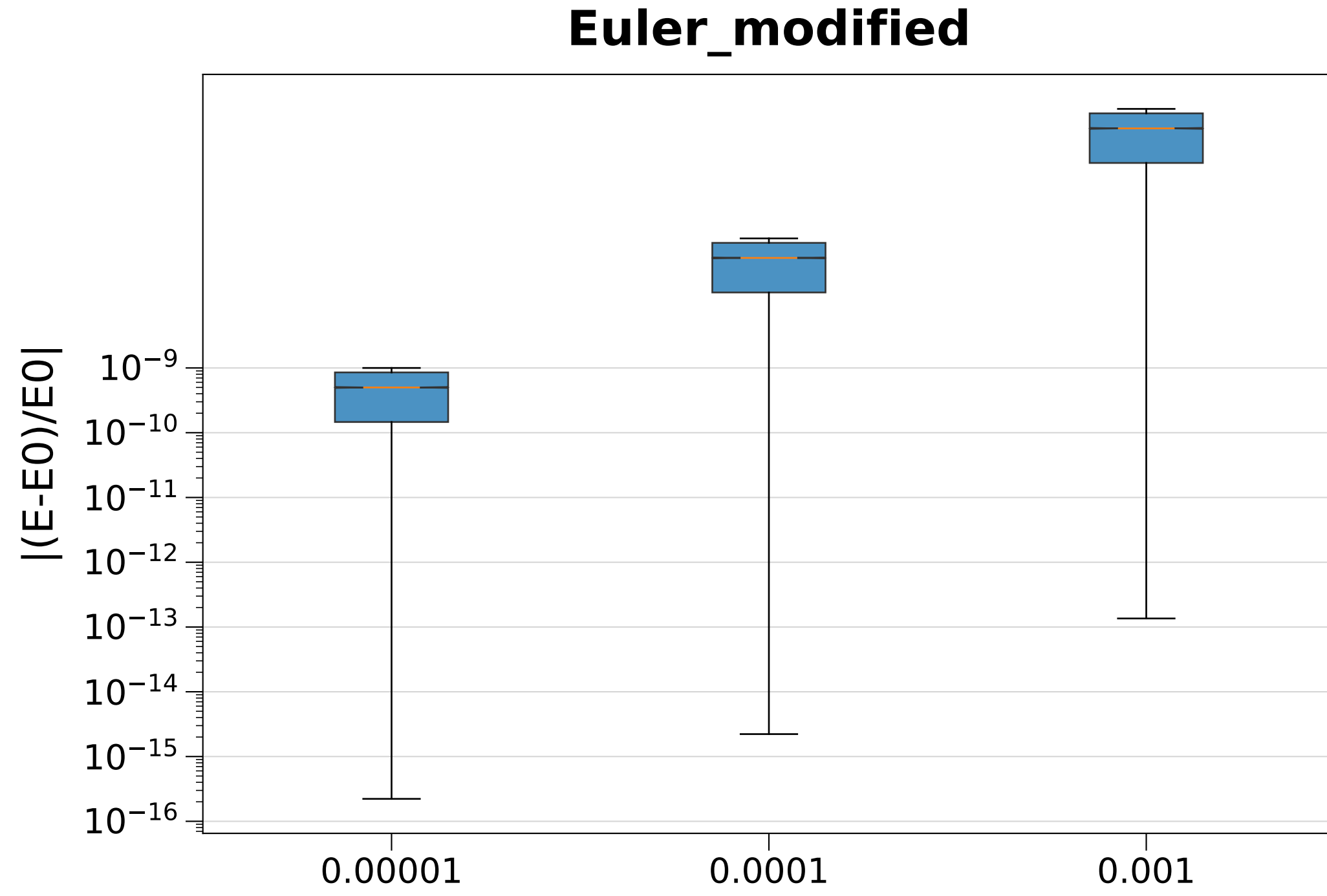
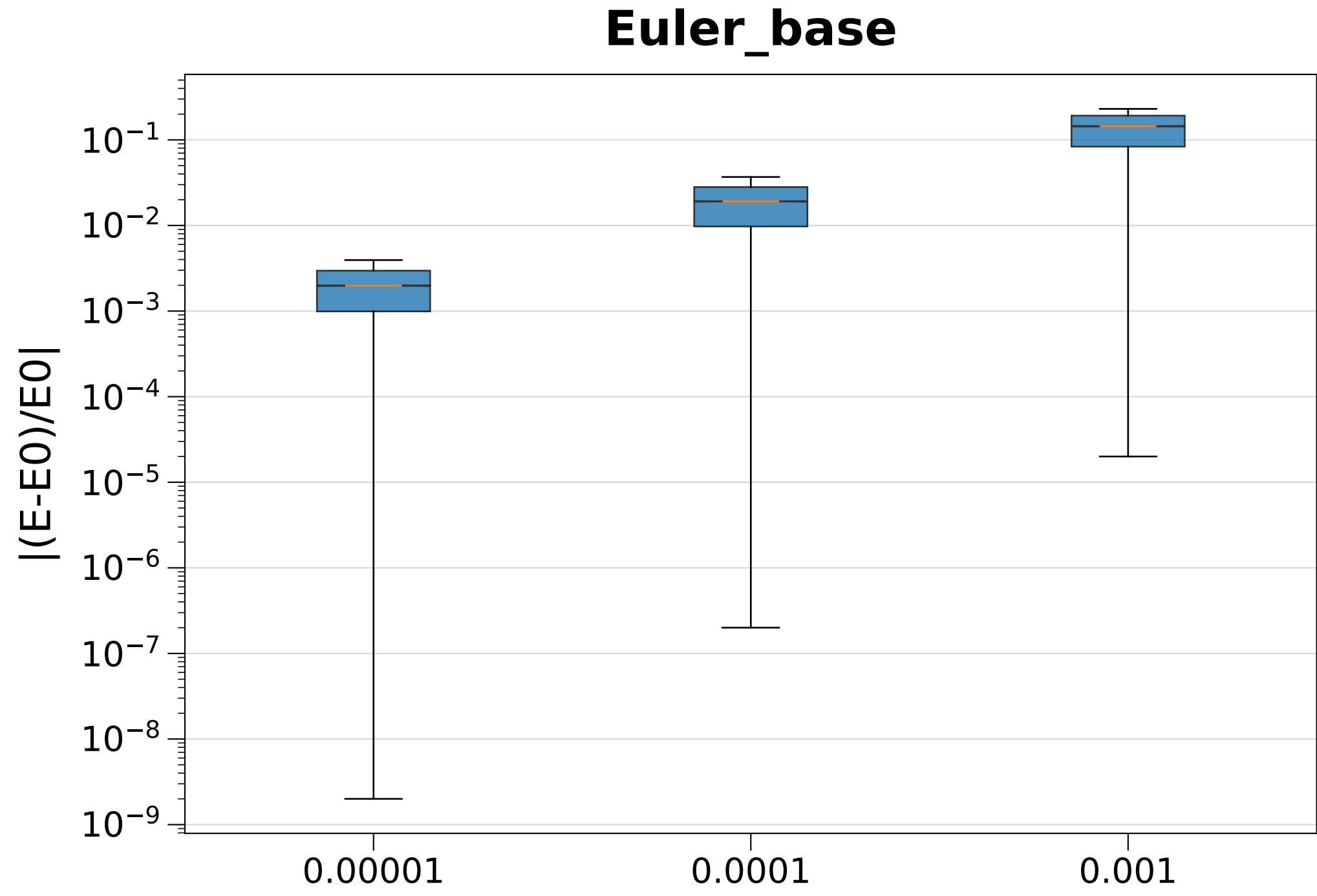


# Energy Error vs. Time Step

(M1=8.0, M2=2.0, e=0.0, rp=1.00, T=1.99)



Relative Energy errors  
(M1=8.0, M2=2.0, e=0.0, rp=1.00, T=1.99)



# Relative Energy errors (M1=8.0, M2=2.0, e=0.0, rp=1.00, T=1.99)

