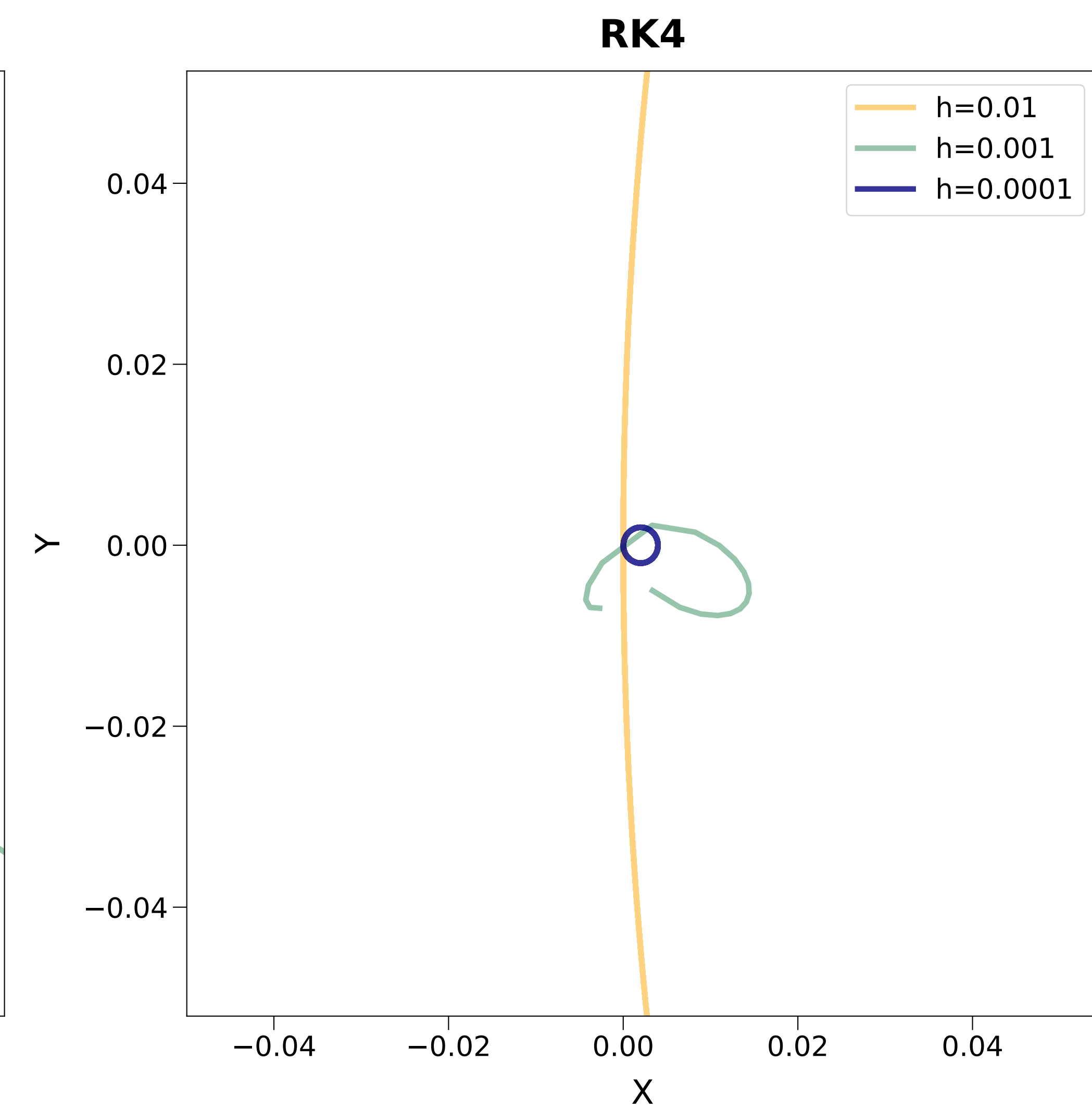
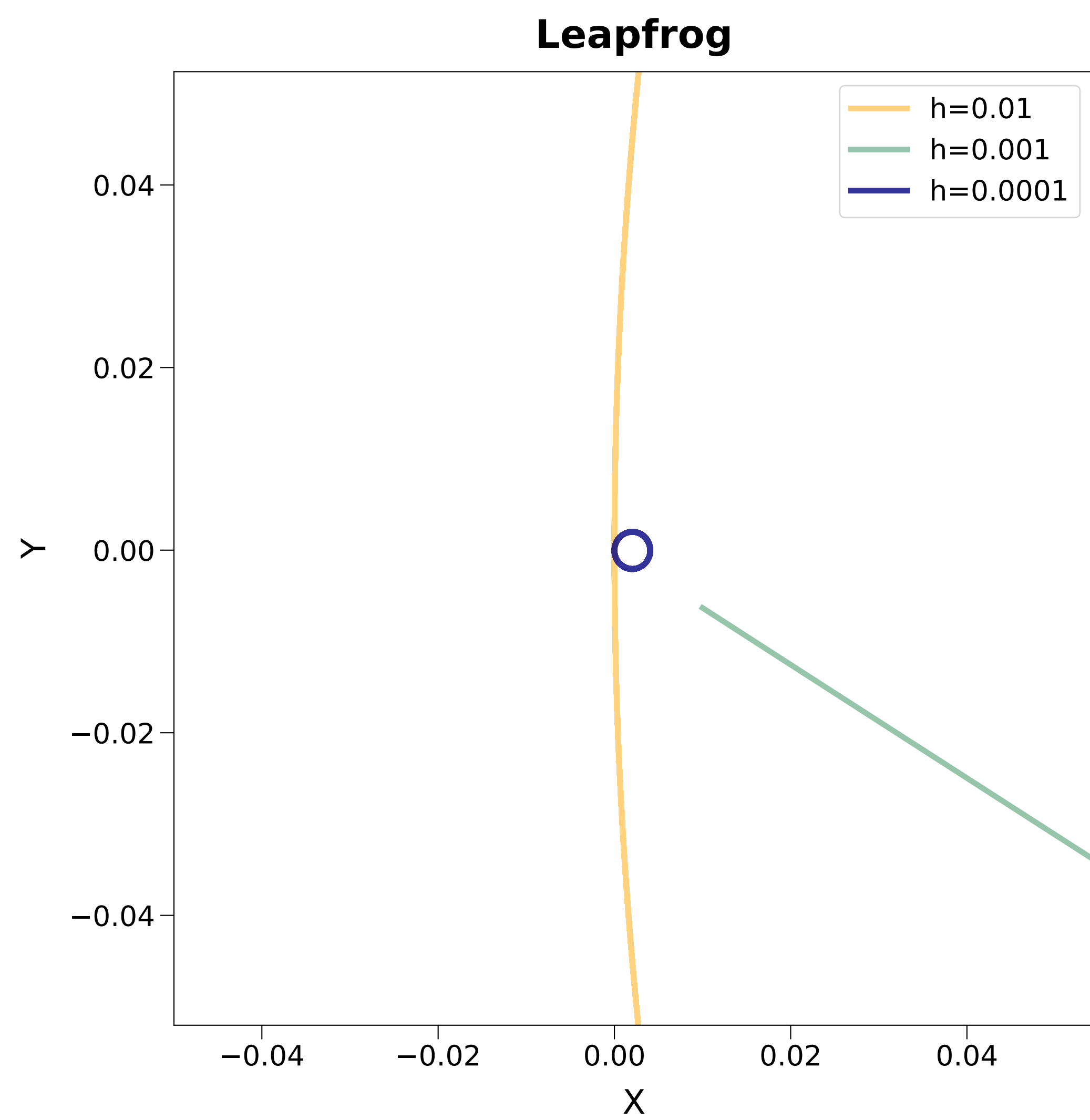
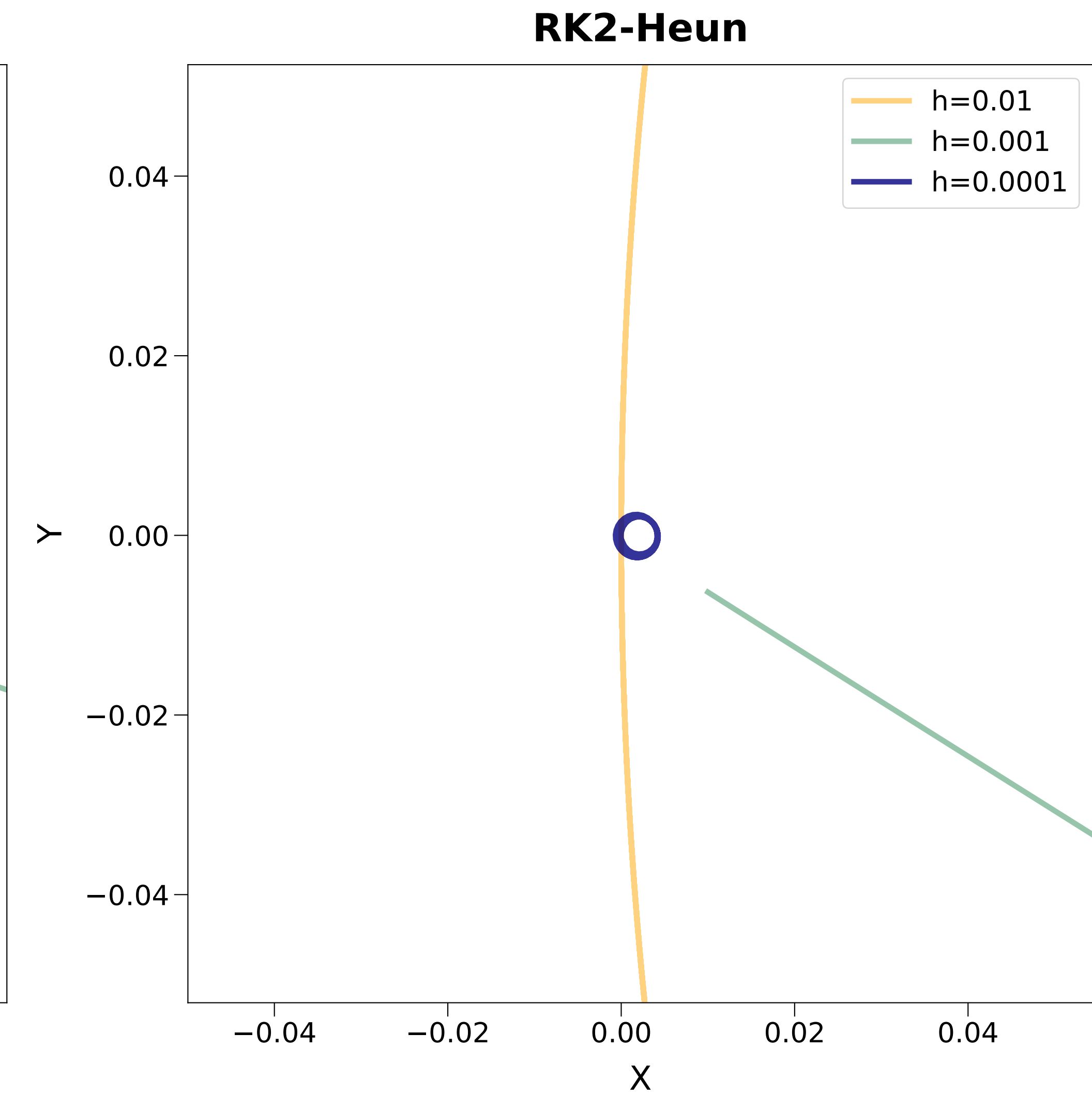
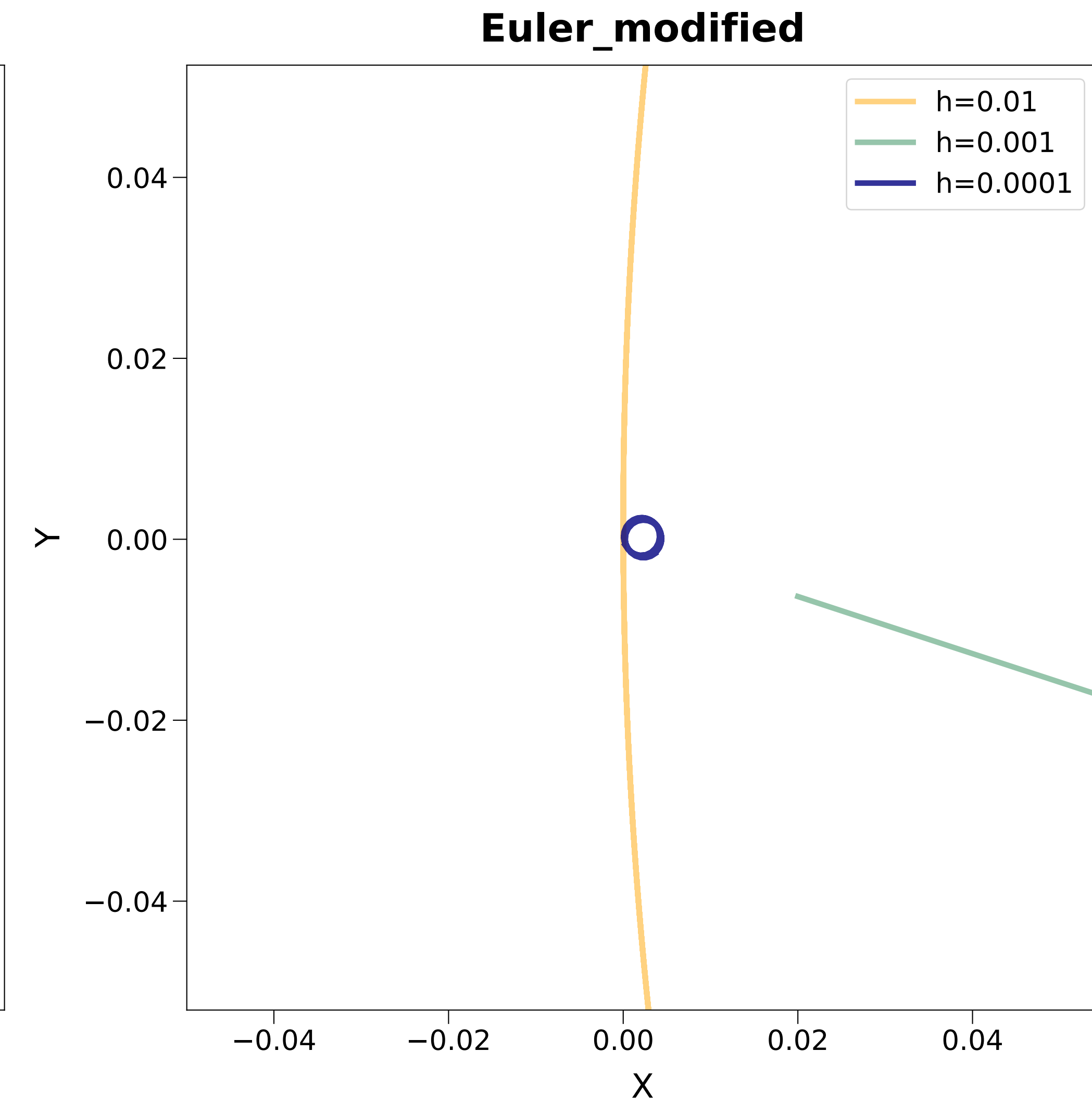
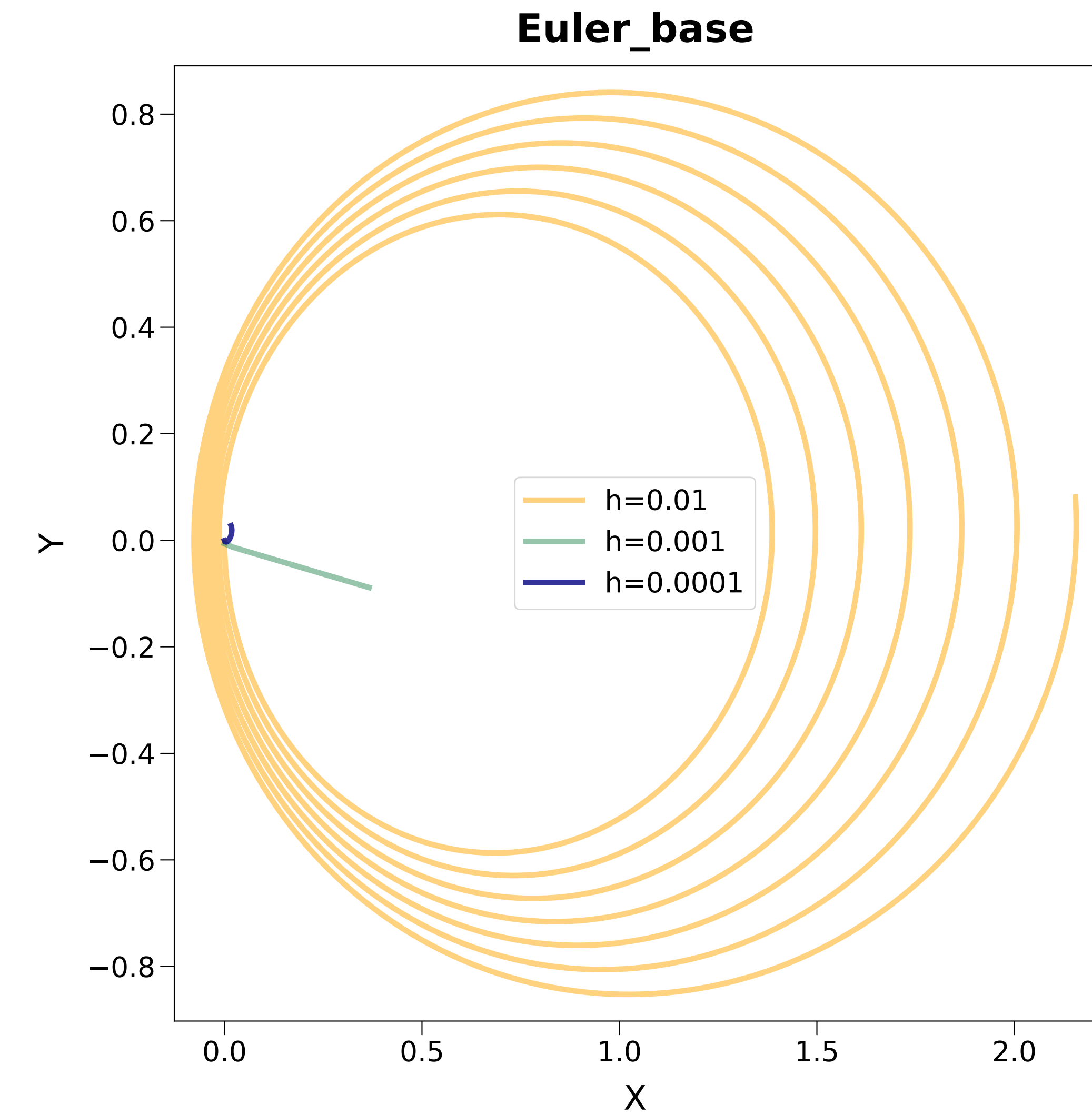
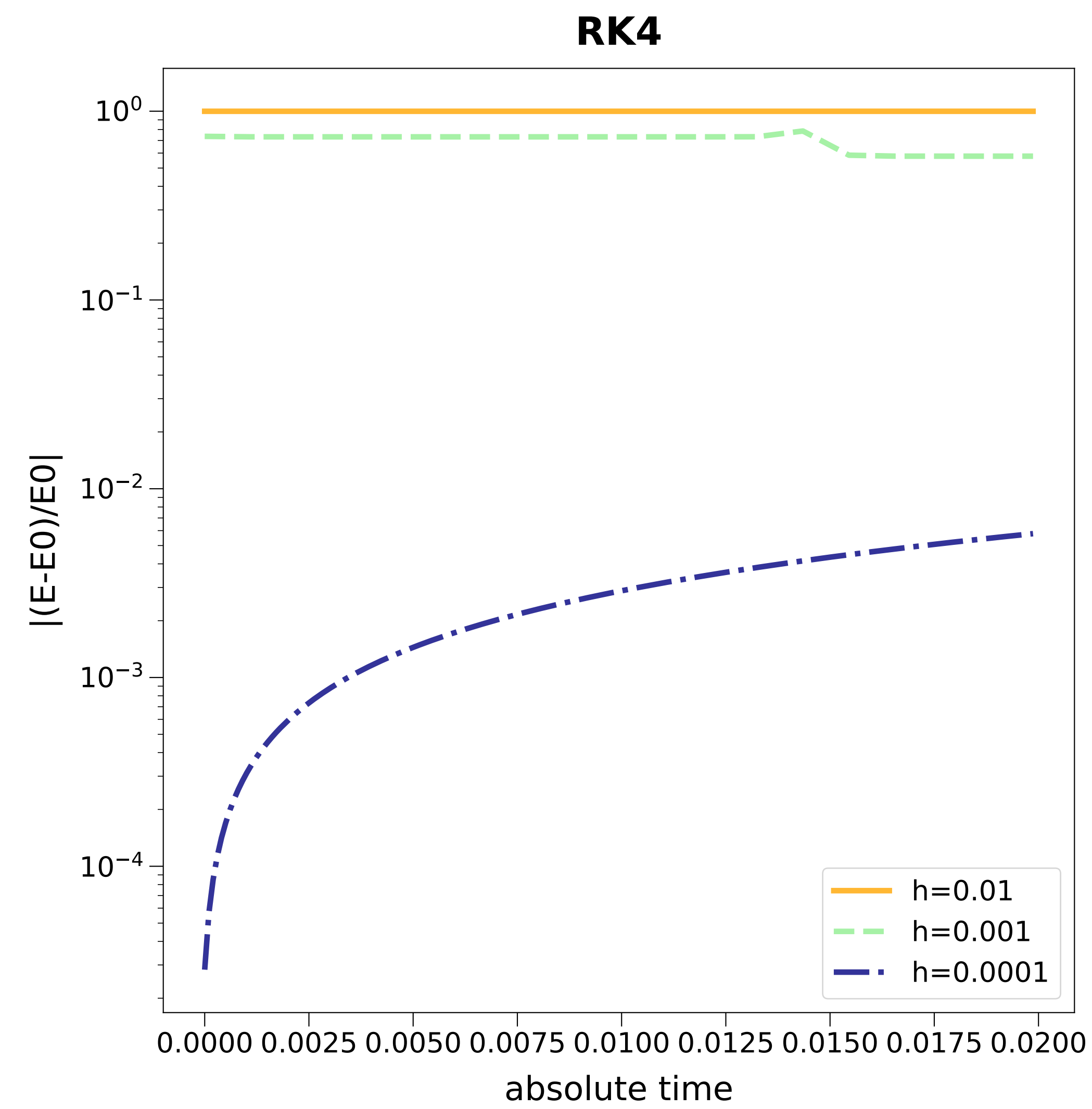
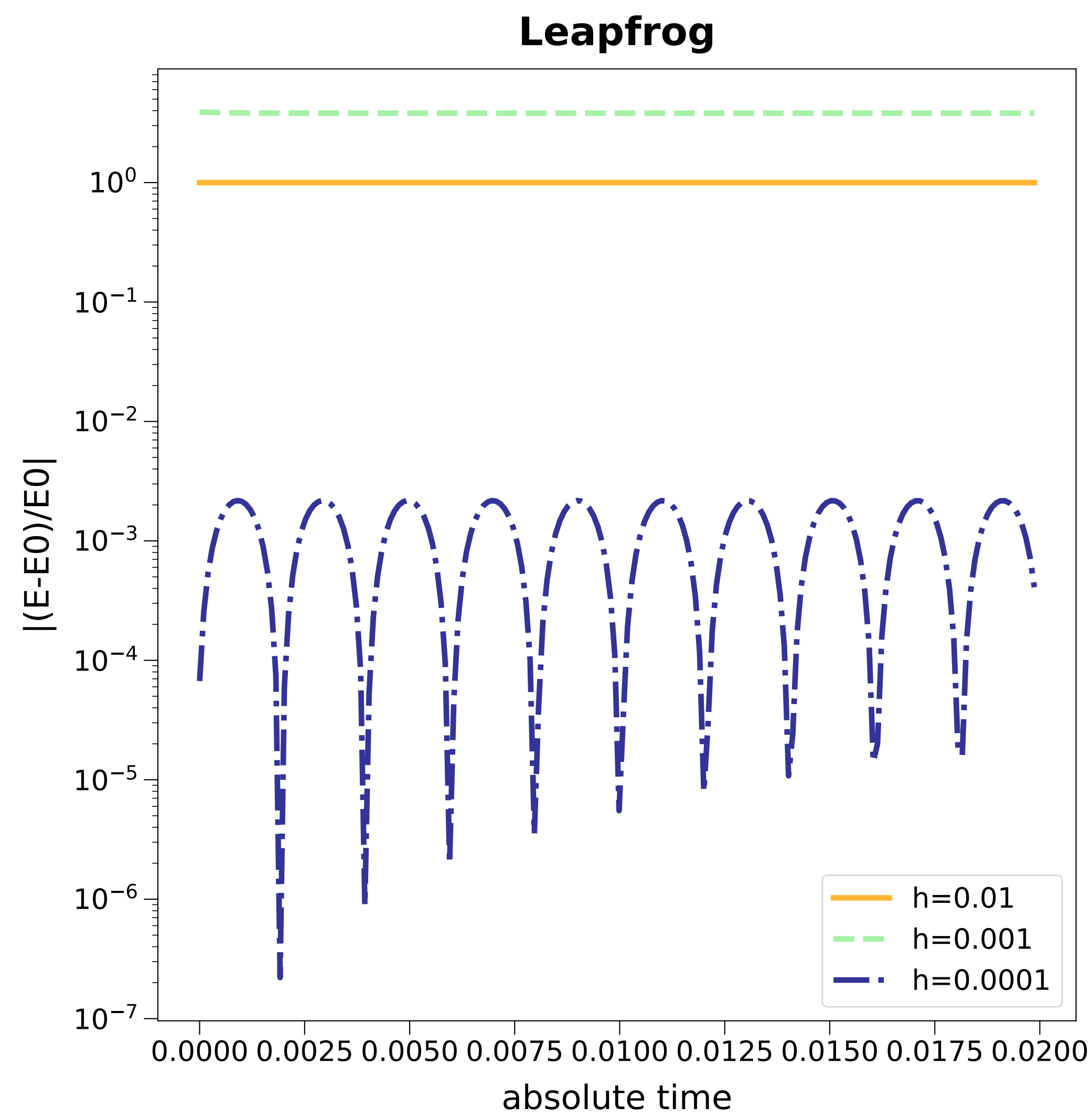
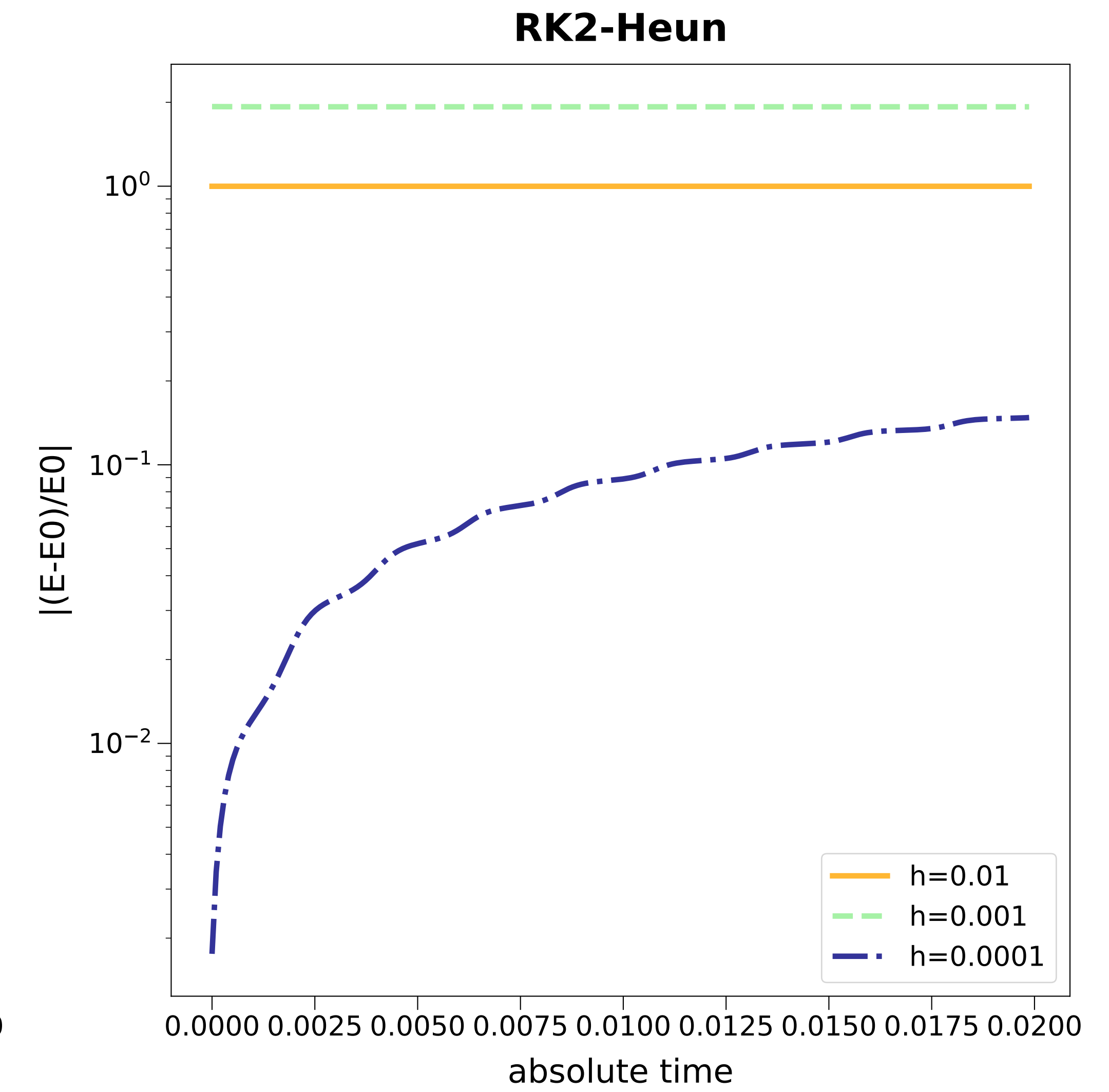
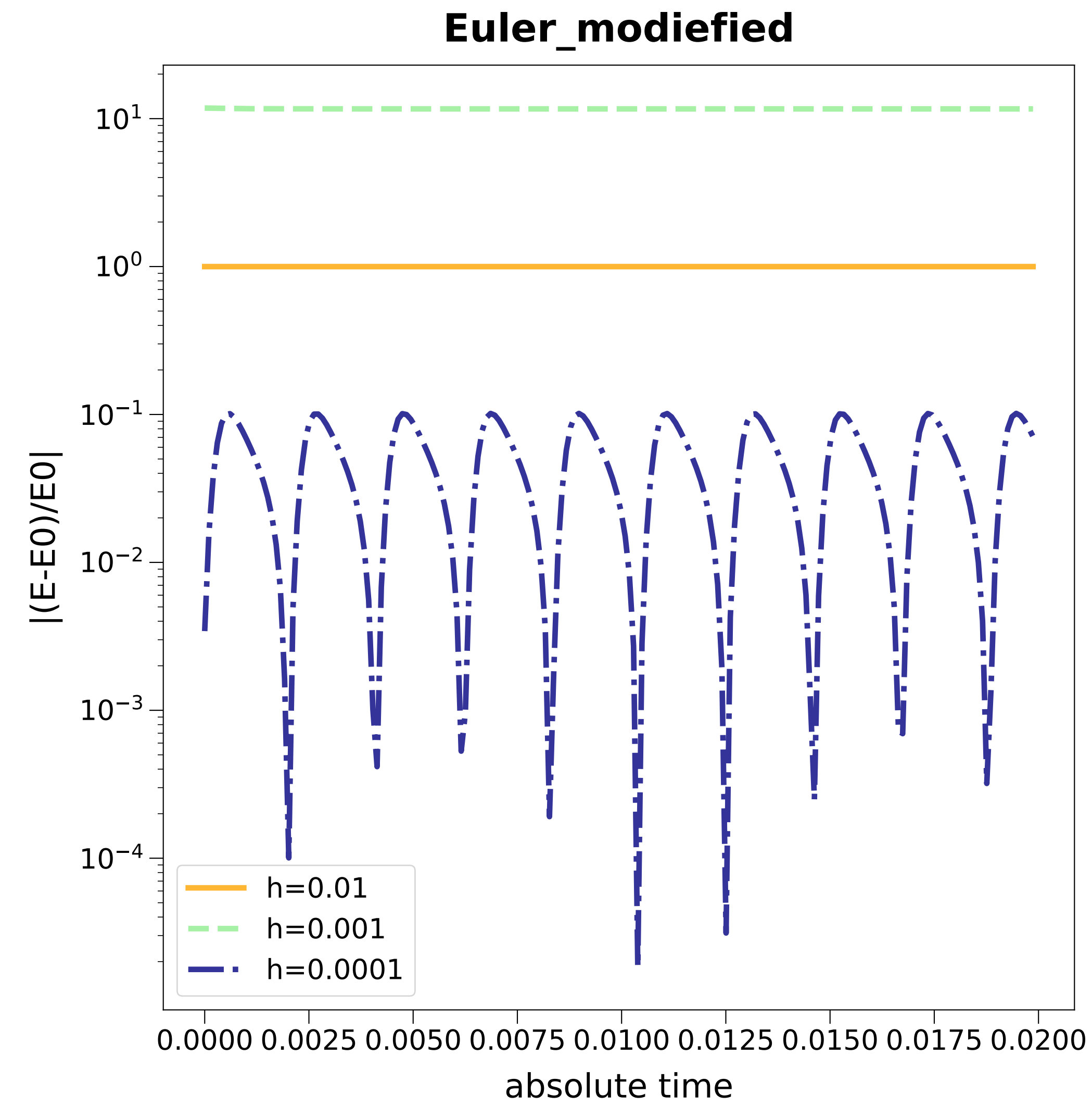
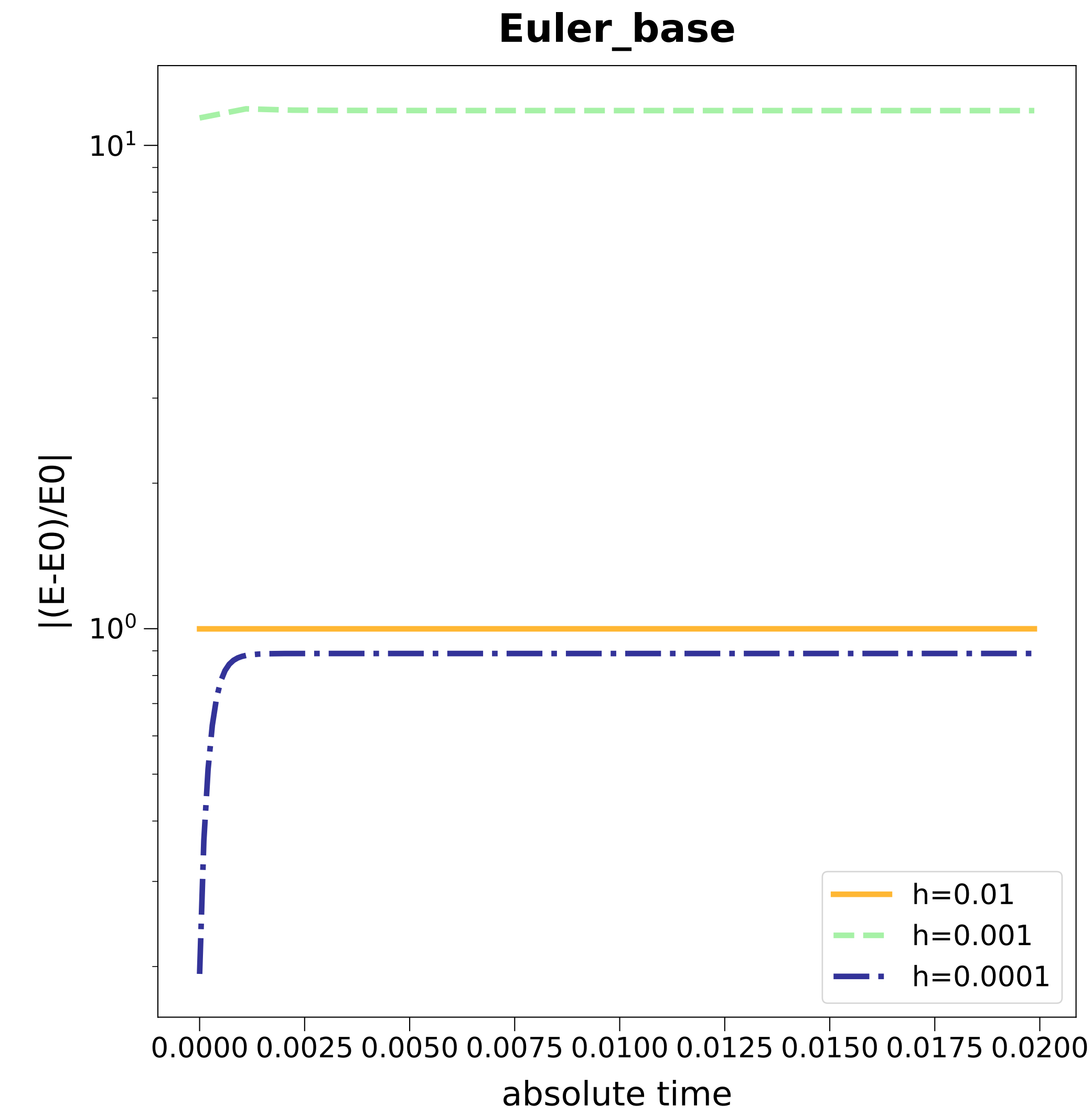


Position on X-Y Plane (M18.0, M22.0, e=0.0, rp=0.0)

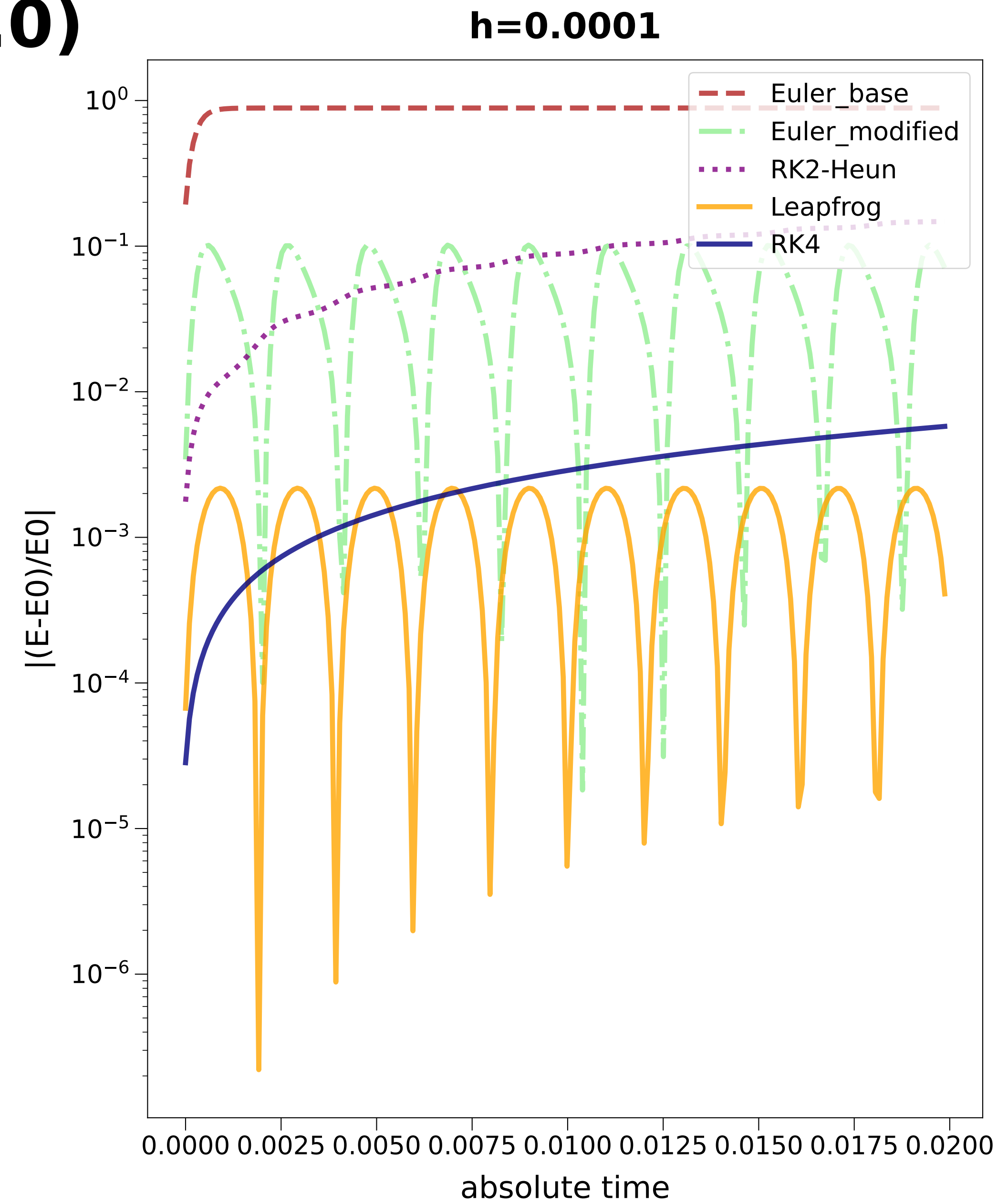
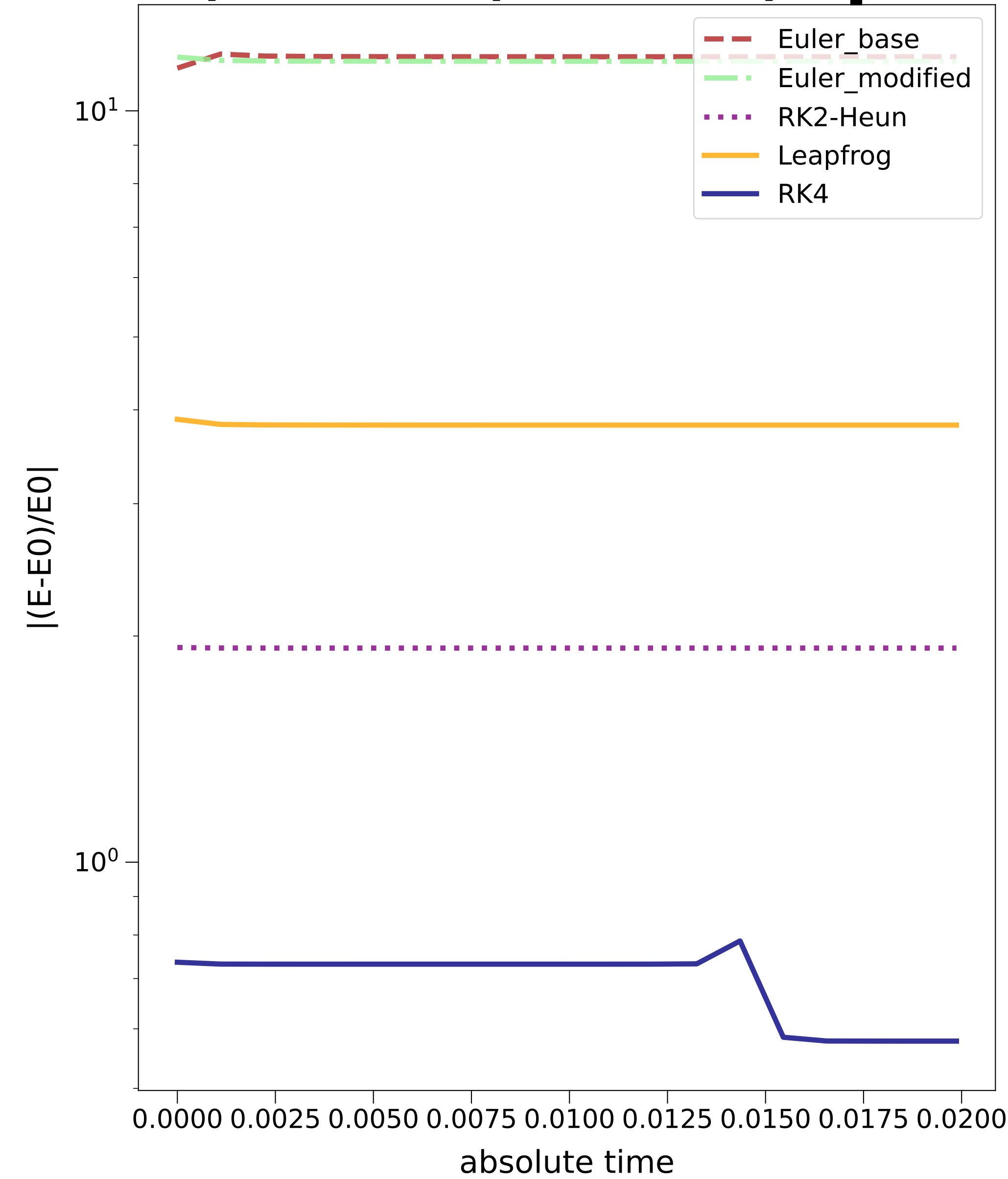
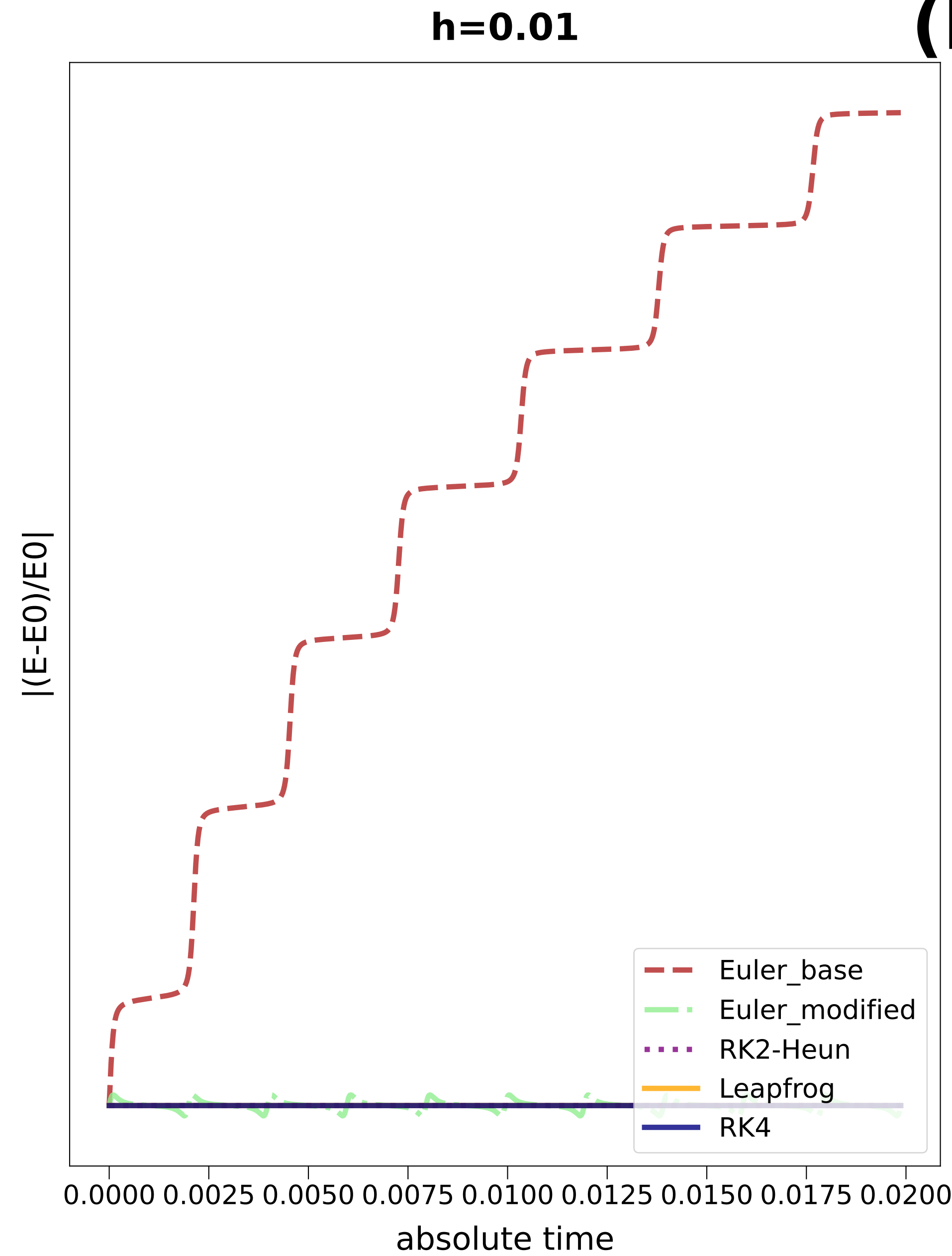


ΔE evolution (M18.0, M22.0, e=0.0, rp=0.0)

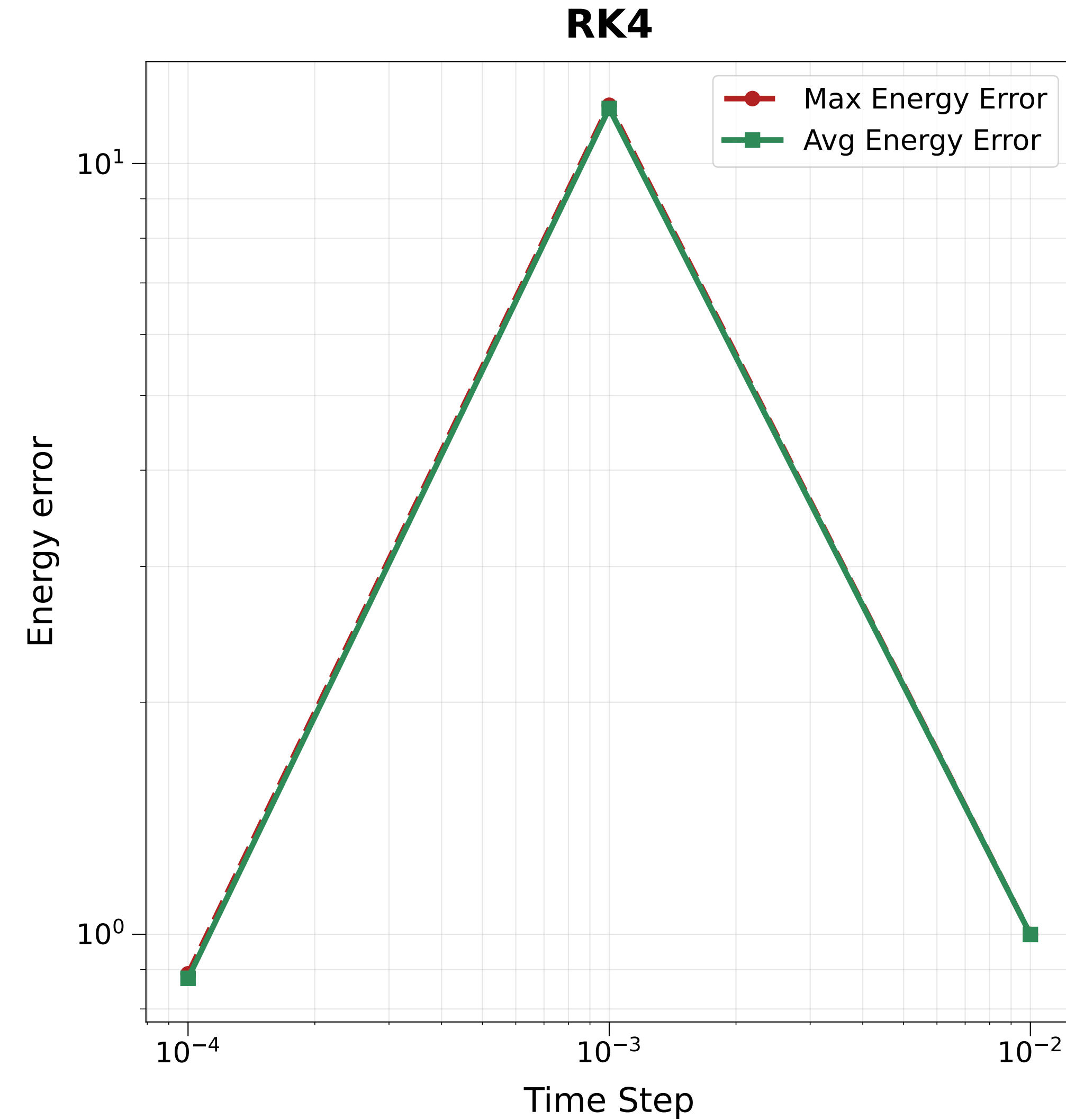
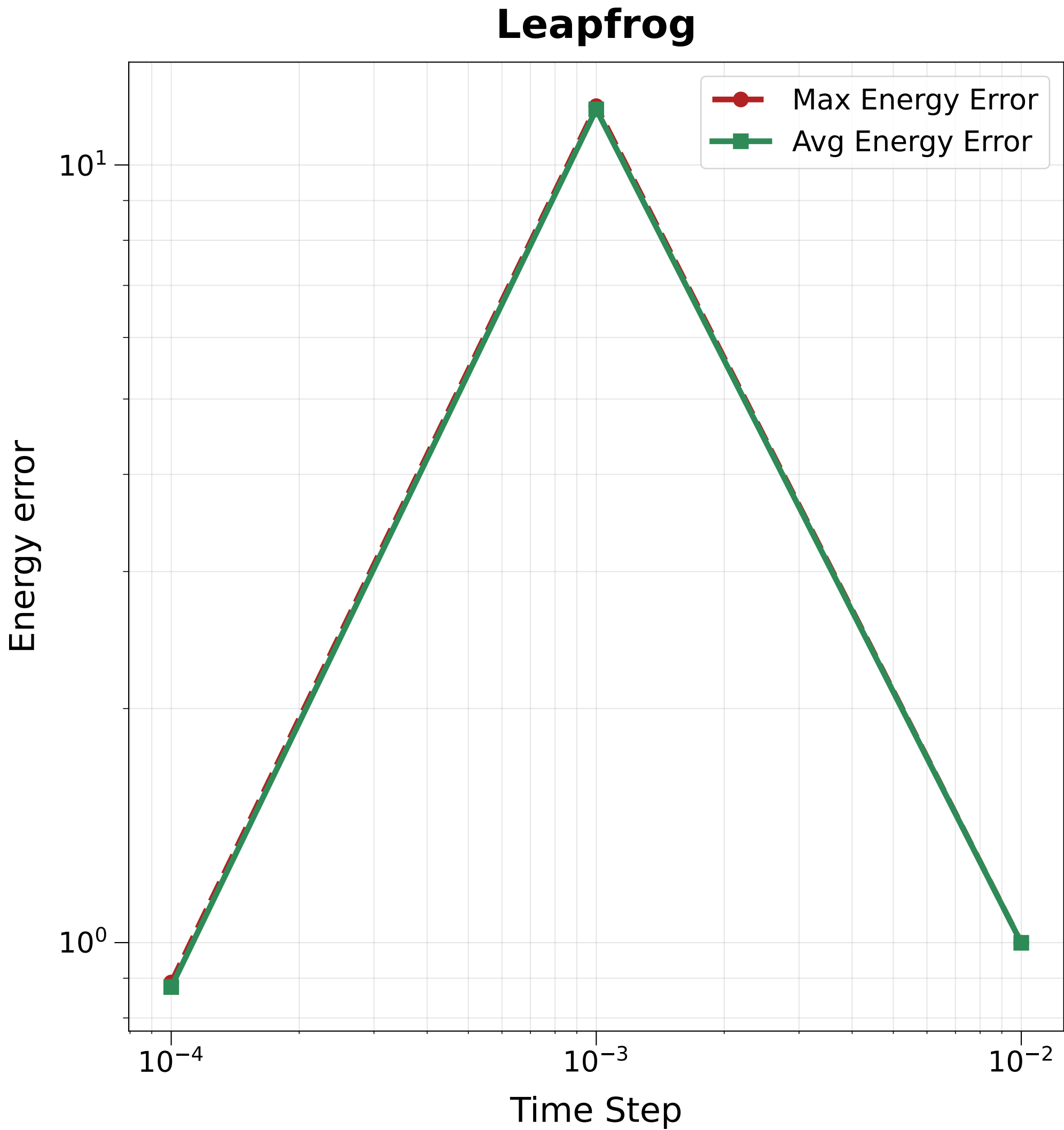
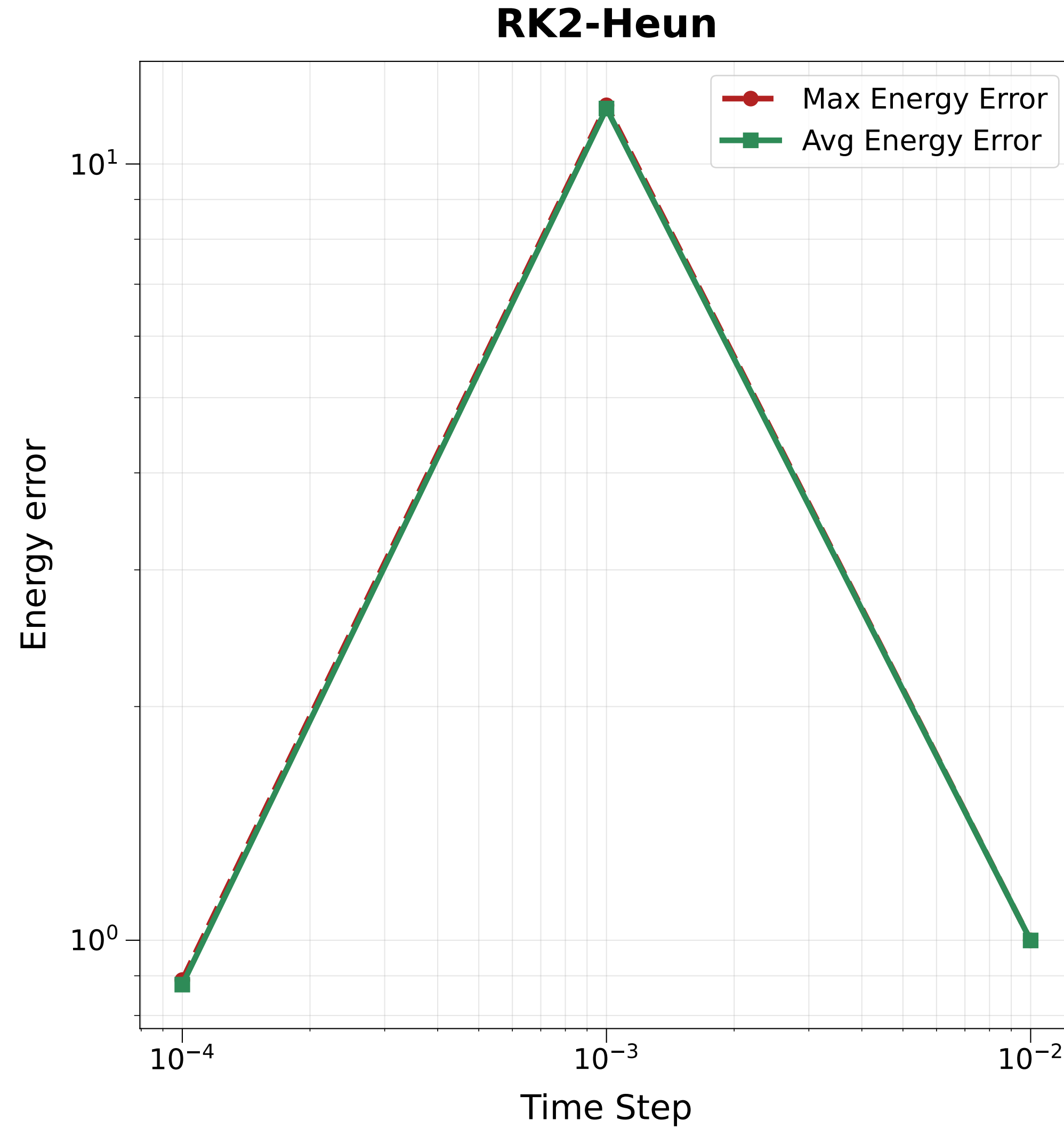
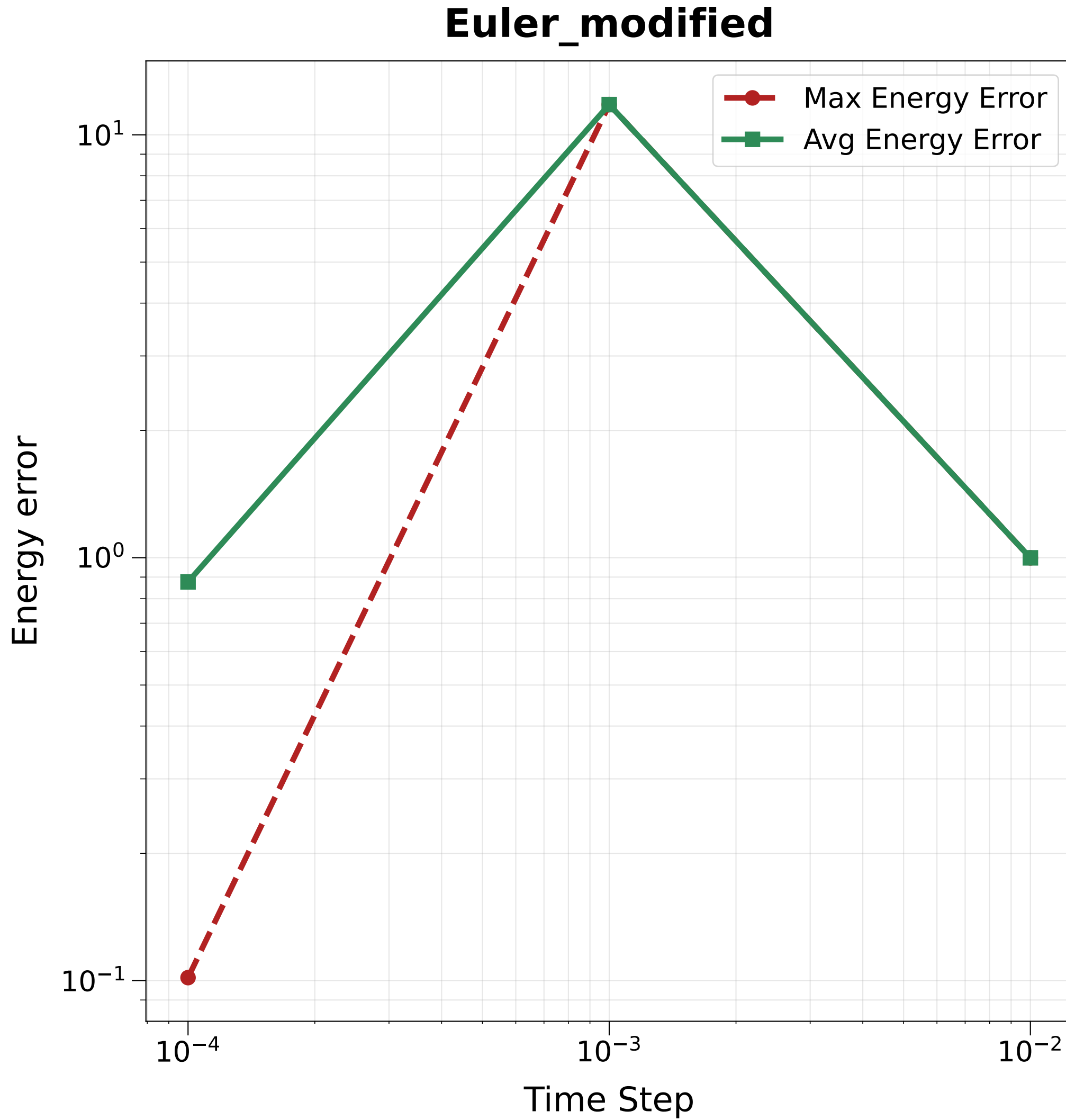
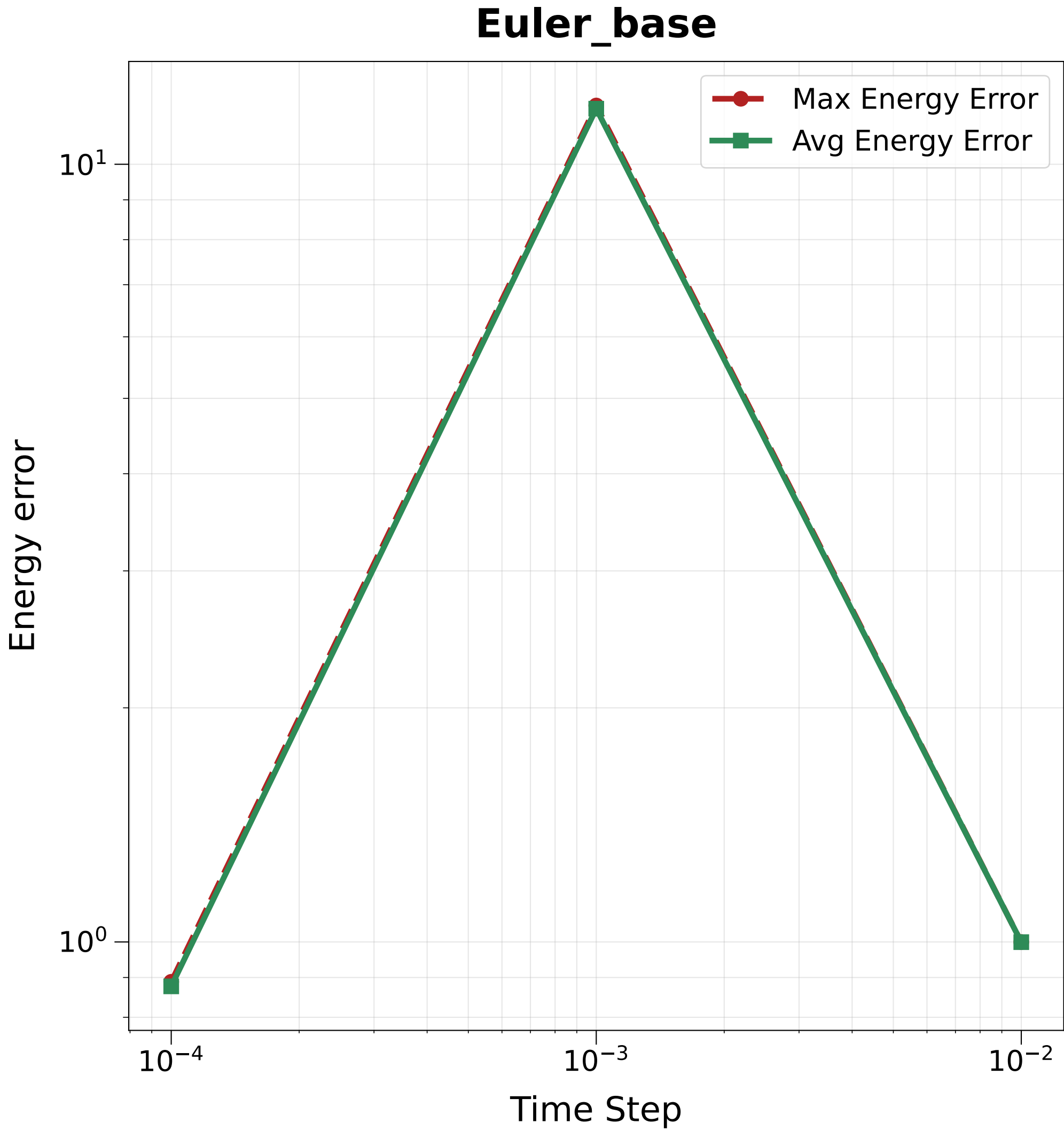


ΔE evolution

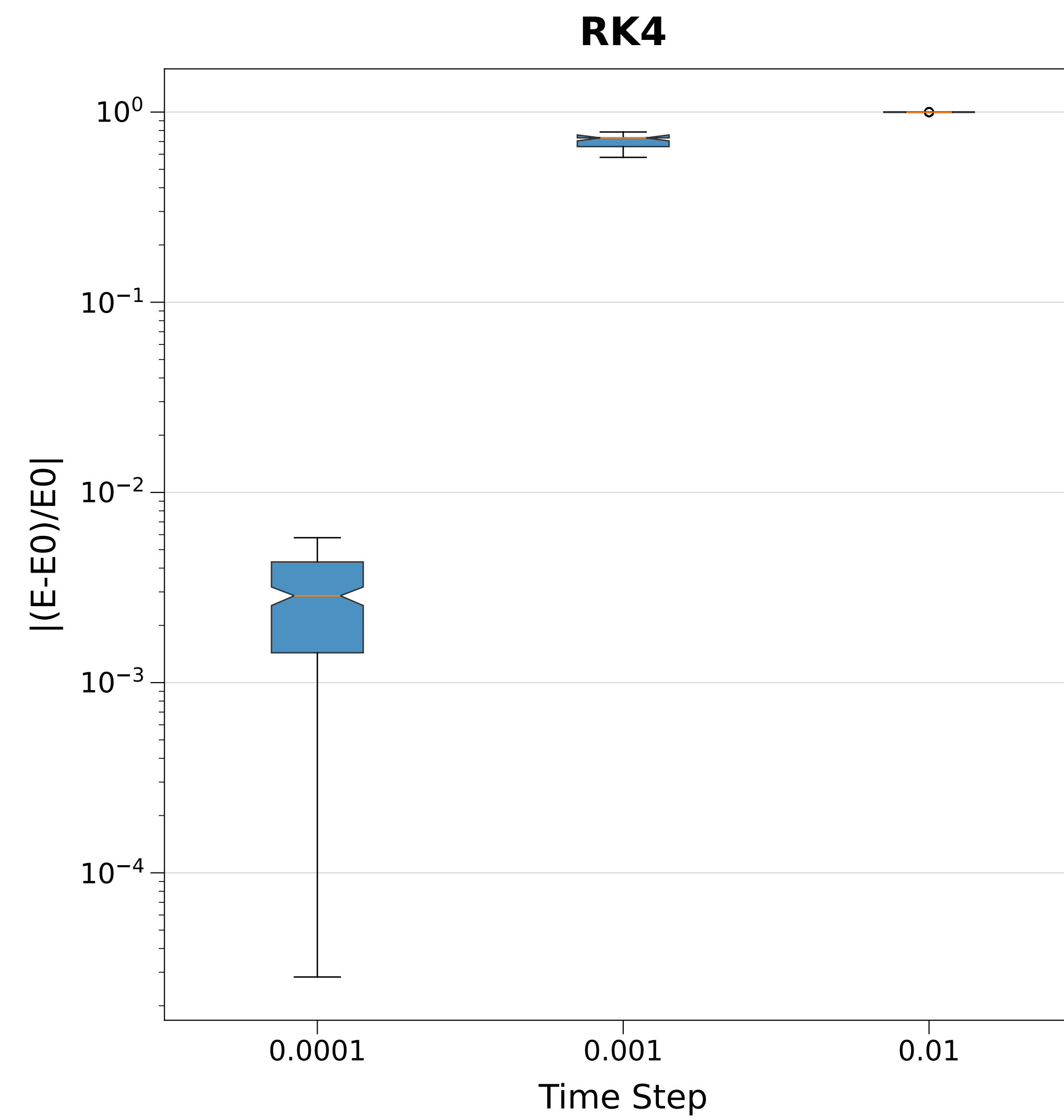
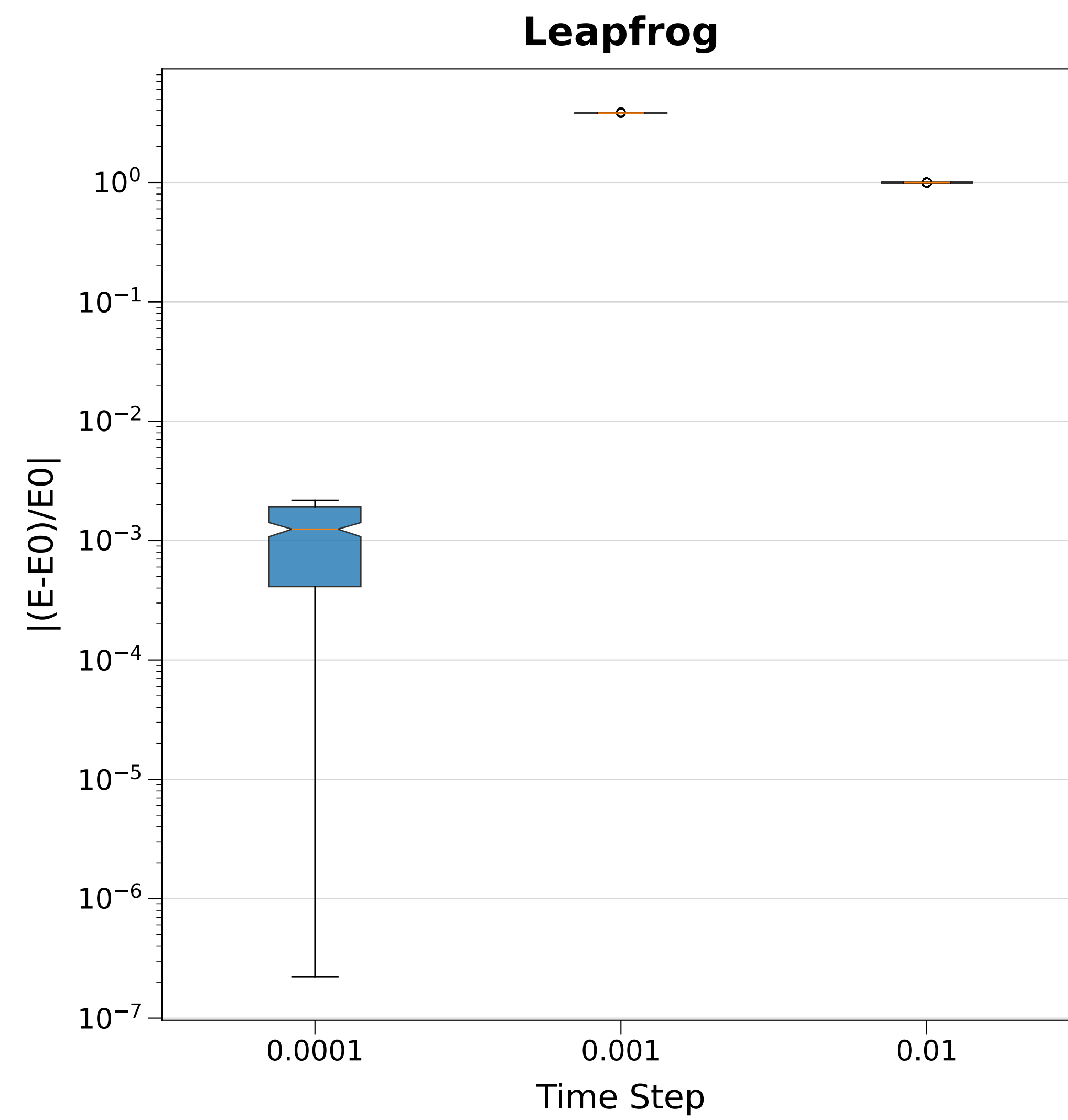
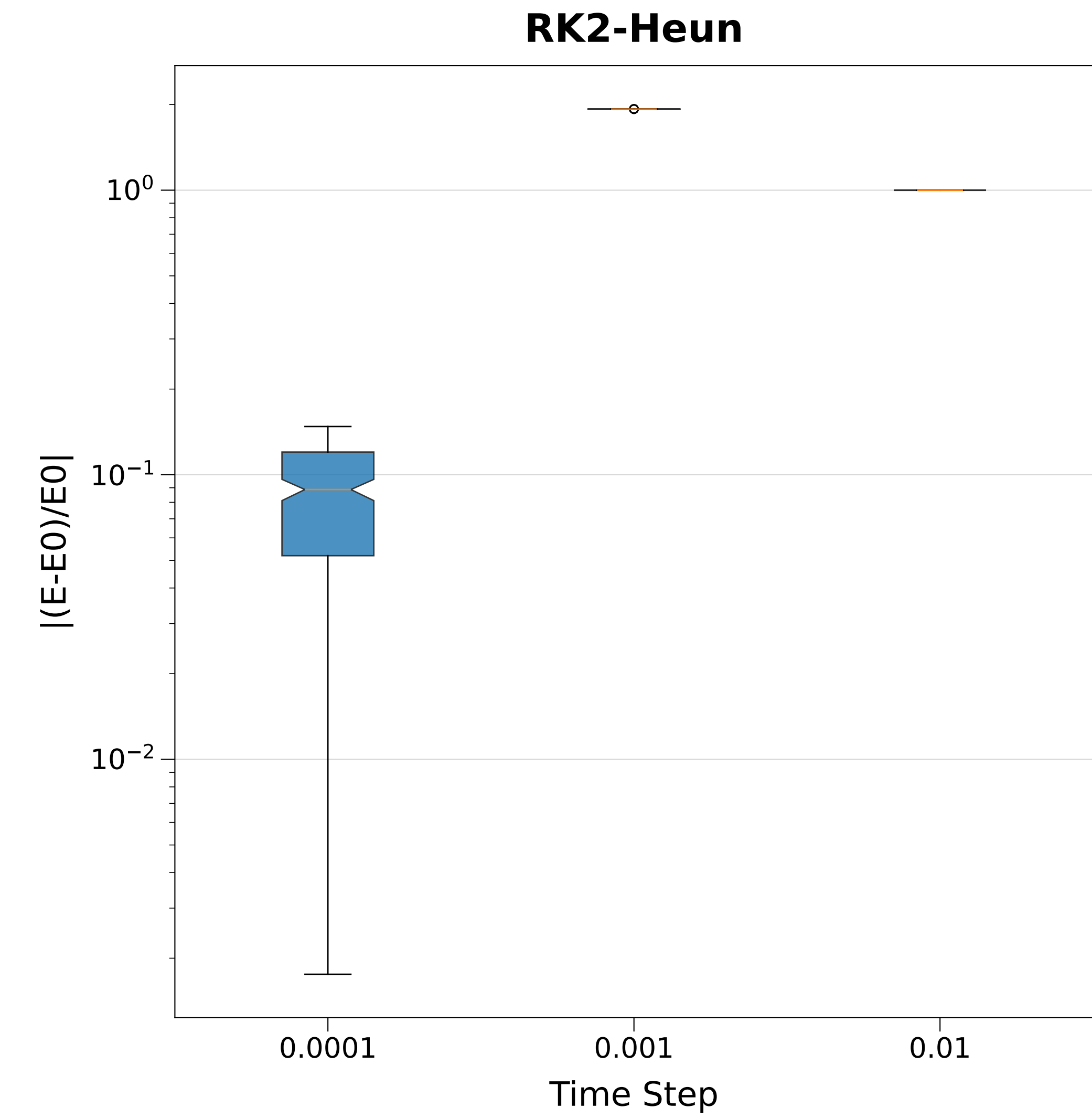
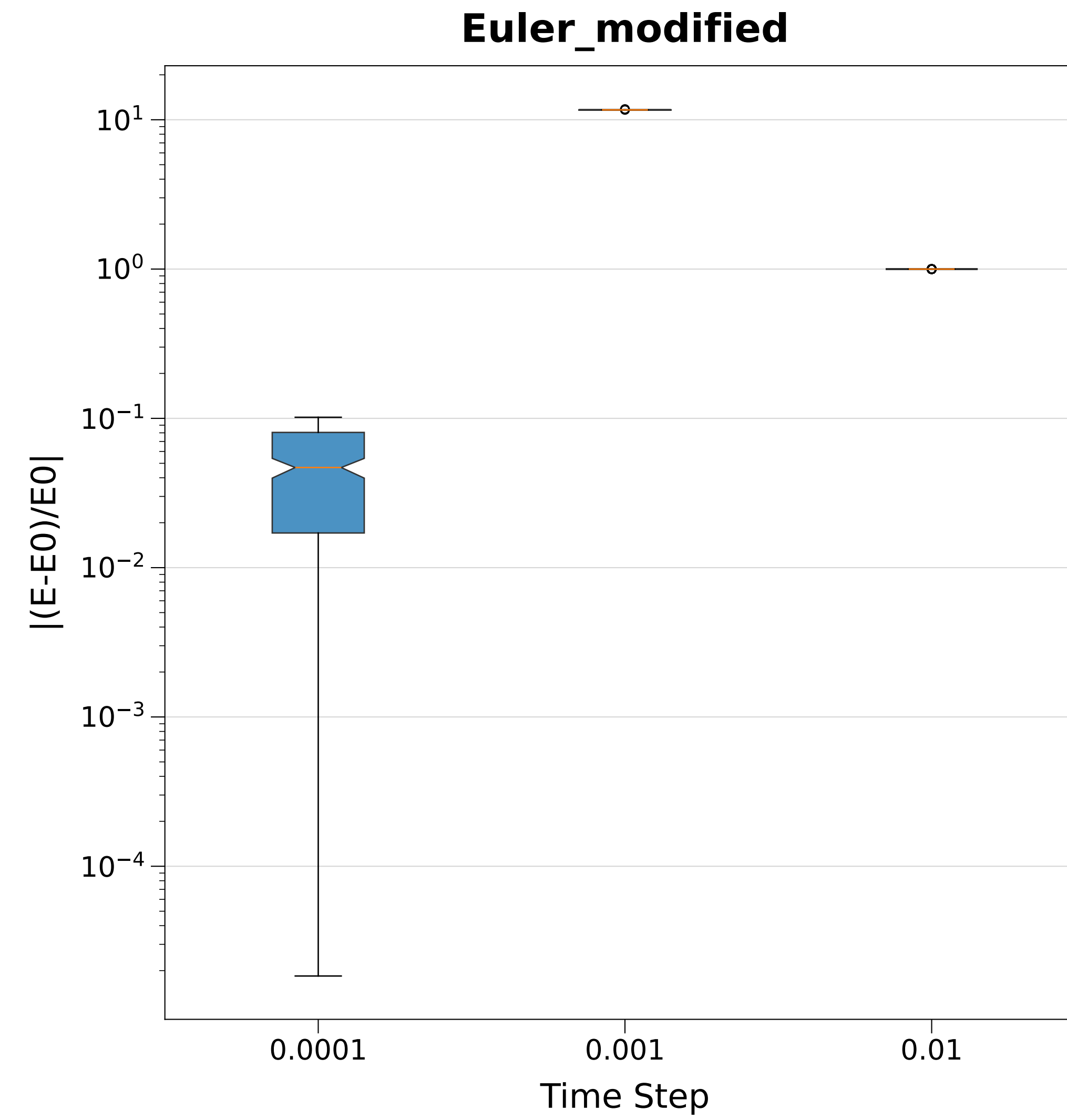
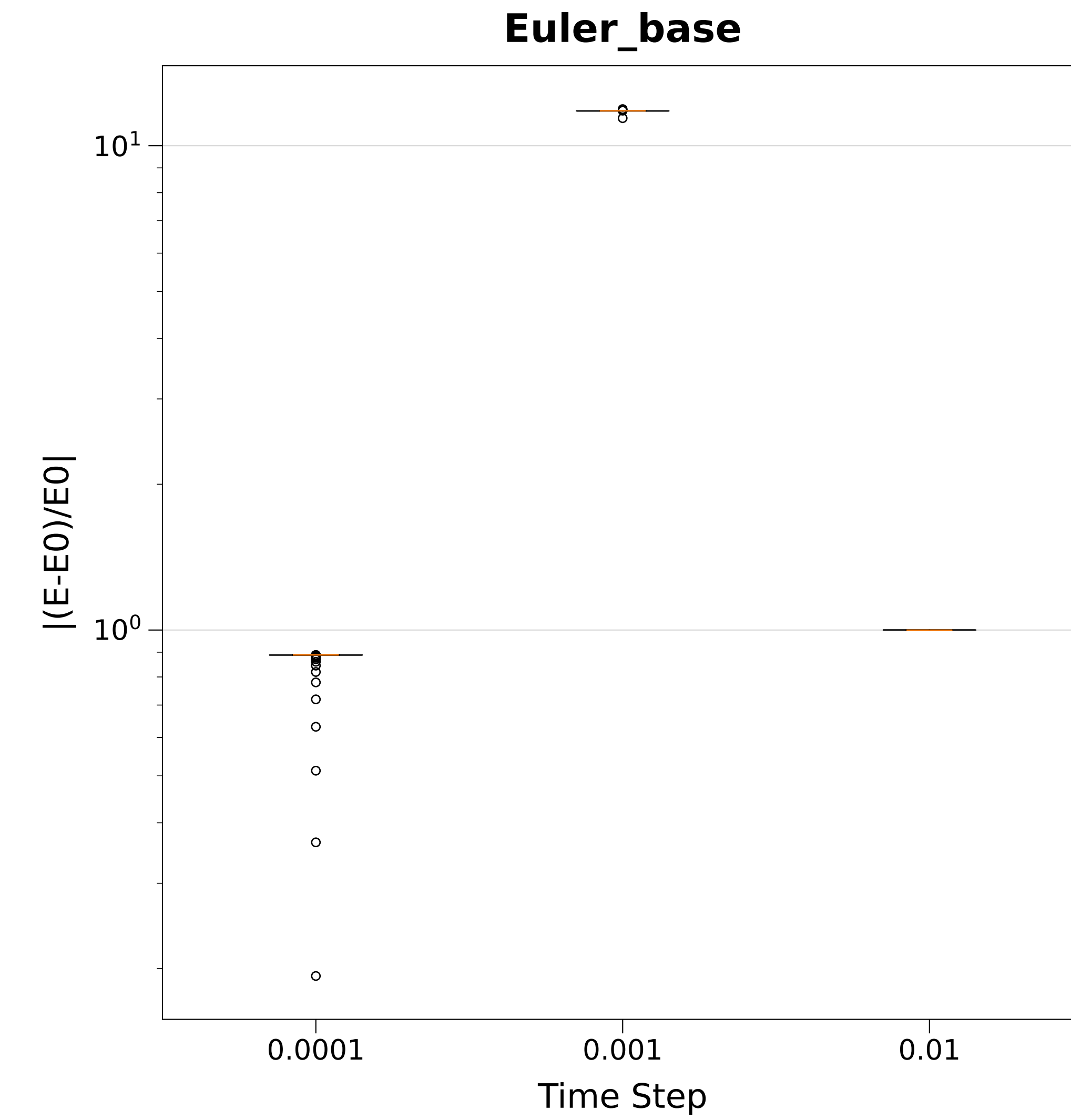
(M18.0, M22.0, $i=0.0$, $rp=0.0$)



Energy Error vs. Time Step (M18.0, M22.0, e=0.0, rp=0.0)



Relative Energy errors (M18.0, M22.0, e=0.0, rp=0.0)



Relative Energy errors (M18.0, M22.0, $e=0.0$, $r_p=0.0$)

