Burst equation (n = 40) : comparing different methods

Legend:
- true soln. (gray dashed)
- RKF 4(5), T=0.4699s
- Magnus with Ω_1, analytic func., T=0.45s
- Magnus 4°, GL quad, T=0.4501s
- Magnus with $\Omega_1 + \Omega_2$, analytic func., T=0.32s
- JM (Λ and K) (scipy quad, maxiter=200), T=0.1464s

Y-axis labels (top to bottom): x, $\log_{10}(h)$, $\log_{10}(\text{rel. error})$

X-axis label: t

ε (dotted line in bottom panel)