Numerical Dipole by 3-Point Stencil (with respect to \mathcal{E}_{τ} interval) -0.52Numerical Dipole (a.u.) 0.53 -0.540.55 10^{-8} 10^{-11} 10^{-5} 10^{-2} \mathcal{E}_{z} Interval (a.u.)