

CPU Time / CPU Time for $y_{\text{scale}} = 10^{-2} = \tau$

Variable order Bader-Deulphard

$y_{\text{scale}} = 10^{-12}$

$y_{\text{scale}} = 10^{-9}$

$y_{\text{scale}} = 10^{-6}$

$y_{\text{scale}} = 10^{-4}$

$y_{\text{scale}} = 10^{-2}$

