

$T - d=4$, $s \approx 0.682296$, $\lambda \approx 1.88$, $\hat{m} \approx -0.0000$, $J_{\text{val}} \approx 2.012592e+08$

$\text{SEtr} = 33580.2084$, $\text{RMSEvI} = 14186.5845$, $\text{RMSETs} = 195465.9480$, $\text{RMSETv} = 29$
 $\text{'tr} = 25040.7657$, $\text{RMSEWvI} = 18817.0079$, $\text{RMSEWts} = 243246.2411$, $\text{RMSEWtv} = 29$

