

AMAT – $d=4$, $s \approx 0.814497$, $\lambda \approx 104$, $m \hat{=} 0.0000$, $J_{\text{val}} \approx 3.770253e+05$

$E_{\text{tr}} = 532426.5482$, $RMSE_{\text{vl}} = 614.0238$, $RMSE_{\text{ts}} = 55748.7924$, $RMSE_{\text{tv}} = 4611$
 $r = 245114.2900$, $RMSE_{\text{Wvl}} = 724.8388$, $RMSE_{\text{Wts}} = 72153.6952$, $RMSE_{\text{Wtv}} = 1$

