

AMAT – $d=4$, $s \approx 0.020745$, $\lambda \approx 0.000313$, $m \approx 0.0000$, $J_{\text{val}} \approx 8.810669e+11$
5196370.8398, $\text{RMSE}_{\text{vl}} = 938651.6335$, $\text{RMSE}_{\text{ts}} = 11569542.3741$, $\text{RMSE}_{\text{tv}} = 13$
09536.2052, $\text{RMSEW}_{\text{vl}} = 1242989.3416$, $\text{RMSEW}_{\text{ts}} = 14310359.4680$, $\text{RMSEW}_{\text{tv}} = 14310359.4680$

