

NVDA – $d=4$, $s \approx 0.545501$, $\lambda \approx 0.169$, $\hat{m} \approx -0.0000$, $J_{\text{val}} \approx 4.382364 \times 10^9$
 $\text{tr} = 170990.5425$, $\text{RMSE}_{\text{vl}} = 66199.4230$, $\text{RMSE}_{\text{ts}} = 939058.5600$, $\text{RMSE}_{\text{tv}} = 15$
 $= 124336.8342$, $\text{RMSEW}_{\text{vl}} = 87896.9545$, $\text{RMSEW}_{\text{ts}} = 1169736.1962$, RMSEW_{tv}

