

NVDA –  $d=4$ ,  $s \approx 0.547857$ ,  $\lambda \approx 0.175$ ,  $\hat{m} \approx -0.0000$ ,  $J_{\text{val}} \approx 3.344310 \times 10^9$   
 $\text{tr} = 232532.3697$ ,  $\text{RMSE}_{\text{vl}} = 57830.0061$ ,  $\text{RMSE}_{\text{ts}} = 837894.3589$ ,  $\text{RMSE}_{\text{tv}} = 20$   
 $\text{r} = 98718.2502$ ,  $\text{RMSEW}_{\text{vl}} = 76816.3469$ ,  $\text{RMSEW}_{\text{ts}} = 1044719.7941$ ,  $\text{RMSEW}_{\text{tv}}$

