

QCOM – d=4, $s \approx 0.060205$, $\lambda \approx 0.00102$, $m \approx -0.0000$, $J_{\text{val}} \approx 5.877881e+11$
2222650.0773, $\text{RMSE}_{\text{vl}} = 766673.3718$, $\text{RMSE}_{\text{ts}} = 10880952.9377$, $\text{RMSE}_{\text{tv}} = 1$
271909.8369, $\text{RMSE}_{\text{Wvl}} = 1017829.6267$, $\text{RMSE}_{\text{Wts}} = 13555670.2243$, RMSE_{Wt}

