

$VZ - d=4, s \approx 0.907451, \lambda \approx 2.35e+04, m \hat{=} 0.0000, J_{\text{val}} \approx 3.862393e+05$

$\text{RMSE}_{\text{Tr}} = 1419.9313, \text{RMSE}_{\text{Vl}} = 621.4815, \text{RMSE}_{\text{Ts}} = 8459.2135, \text{RMSE}_{\text{Tv}} = 1268$
 $\text{EW}_{\text{Tr}} = 1057.3540, \text{RMSE}_{\text{WVl}} = 823.9677, \text{RMSE}_{\text{WVs}} = 10522.7354, \text{RMSE}_{\text{WVt}} =$

