

$\nabla Z - d=4, s \approx 0.675685, \lambda \approx 1.62, m \approx -0.0000, J_{\text{val}} \approx 7.083420e+05$

$E_{\text{tr}} = 780859.1058, \text{RMSE}_{\text{vl}} = 841.6305, \text{RMSE}_{\text{ts}} = 79671.3384, \text{RMSE}_{\text{tv}} = 6762$
 $= 359992.8728, \text{RMSE}_{\text{wvl}} = 1001.2094, \text{RMSE}_{\text{wts}} = 103130.2548, \text{RMSE}_{\text{wtv}} =$

