

$V - d=3, s \approx 0.941424, \lambda \approx 3.25e+04, m \hat{=} -0.0000, J_val \approx 4.420459e+01$

$RMSE_{tr} = 9.4374, RMSE_{vl} = 6.6487, RMSE_{ts} = 51.2357, RMSE_{tv} = 8.8235$

$RMSE_{Wtr} = 8.2441, RMSE_{Wvl} = 8.6853, RMSE_{Wts} = 61.7581, RMSE_{Wtv} = 7.7$

