

$BA - d=3, s \approx 0.937473, \lambda \approx 2.21e+04, m \hat{=} 0.0000, J\_val \approx 8.711314e+02$

$RMSE_{Tr} = 81.1166, RMSE_{Vl} = 29.5149, RMSE_{Ts} = 215.1441, RMSE_{Tv} = 71.785$

$MSEW_{Tr} = 33.8423, RMSEW_{Vl} = 38.3813, RMSEW_{Ts} = 259.0622, RMSEW_{Tv} = 32$

