

COST – $d=4$, $s \approx 0.986826$, $\lambda \approx 8.86e+10$, $\hat{m} \approx 0.0000$, $J_{\text{val}} \approx 6.999841e-01$
RMSEtr = 258.7610, RMSEvl = 0.8367, RMSEts = 53.0955, RMSEtv = 224.105
MSEWtr = 113.5702, RMSEWvl = 0.9775, RMSEWts = 68.3868, RMSEWtv = 85.

