

COST – $d=4$, $s \approx 0.751961$, $\lambda \approx 11.4$, $m \approx -0.0000$, $J_{\text{val}} \approx 6.962533e+07$
SEtr = 29764.4724, RMSEvl = 8344.1792, RMSEts = 116490.6418, RMSEtv = 26
/tr = 12704.5780, RMSEWvl = 11069.2135, RMSEWts = 145069.2309, RMSEWtv

