

NKE –  $d=3$ ,  $s \approx 0.997882$ ,  $\lambda \approx 3.22e+12$ ,  $m \hat{=} -0.0000$ ,  $J_{\text{val}} \approx 5.919826e-02$

RMSE $t_r$  = 0.3245, RMSE $v_l$  = 0.2433, RMSE $t_s$  = 0.9446, RMSE $t_v$  = 0.3062

RMSE $w_{tr}$  = 0.3060, RMSE $w_{vl}$  = 0.3009, RMSE $w_{ts}$  = 1.0572, RMSE $w_{tv}$  = 0.28

