

SNAP –  $d=2$ ,  $s \approx 0.000010$ ,  $\lambda \approx 1.68e-06$ ,  $\hat{m} \approx -0.0000$ ,  $J_{\text{val}} \approx 9.754861e+01$

RMSE $t_r$  = 50.5190, RMSE $v_l$  = 9.8767, RMSE $t_s$  = 20.4543, RMSE $t_v$  = 44.0286

RMSE $Wt_r$  = 33.5825, RMSE $Wv_l$  = 11.8706, RMSE $Wt_s$  = 21.7076, RMSE $Wt_v$  = 26.1

