

SNAP –  $d=4$ ,  $s \approx 0.419949$ ,  $\lambda \approx 0.039$ ,  $\hat{m} \approx -0.0002$ ,  $J_{\text{val}} \approx 1.432718e+08$   
 $r = 8338701.5559$ ,  $\text{RMSE}_{\text{vl}} = 11969.6204$ ,  $\text{RMSE}_{\text{ts}} = 978365.9037$ ,  $\text{RMSE}_{\text{tv}} = 7223819740.1418$ ,  $\text{RMSEW}_{\text{vl}} = 14007.9302$ ,  $\text{RMSEW}_{\text{ts}} = 1264527.7830$ ,  $\text{RMSEW}_{\text{tv}}$

