

PYPL –  $d=4$ ,  $s \approx 0.191863$ ,  $\lambda \approx 0.00508$ ,  $m \hat{=} -0.0000$ ,  $J_{\text{val}} \approx 3.661226e+07$   
 $r = 5315822.9495$ ,  $\text{RMSE}_{\text{vl}} = 6050.8069$ ,  $\text{RMSE}_{\text{ts}} = 570970.5986$ ,  $\text{RMSE}_{\text{tv}} = 460$   
 $= 2447713.2377$ ,  $\text{RMSE}_{\text{wvl}} = 7303.2458$ ,  $\text{RMSE}_{\text{wts}} = 738440.2128$ ,  $\text{RMSE}_{\text{wtv}} =$

