

ASML – $d=4$, $s \approx 0.575069$, $\lambda \approx 0.26$, $m \hat{=} -0.0000$, $J_{\text{val}} \approx 3.814491e+09$
 $\text{tr} = 172351.7143$, $\text{RMSE}_{\text{vl}} = 61761.5693$, $\text{RMSE}_{\text{ts}} = 902174.2012$, $\text{RMSE}_{\text{tv}} = 152$
 $= 127882.4701$, $\text{RMSE}_{\text{Wvl}} = 82093.2282$, $\text{RMSE}_{\text{Wts}} = 1124815.7328$, RMSE_{Wtv}

