

ASML – $d=4$, $s \approx 0.576381$, $\lambda \approx 0.265$, $m \approx -0.0000$, $J_{\text{val}} \approx 3.050991e+09$

$E_{\text{tr}} = 234598.9859$, $\text{RMSE}_{\text{vl}} = 55235.7762$, $\text{RMSE}_{\text{ts}} = 827254.0439$, $\text{RMSE}_{\text{tv}} = 20$
 $= 102813.8059$, $\text{RMSE}_{\text{Wvl}} = 73459.6035$, $\text{RMSE}_{\text{Wts}} = 1032491.9566$, RMSE_{Wtv}

