PLTR – d=2, s≈0.955471, λ≈3.61e+03, m̂≈-0.0000, J_val≈2.033878e+00
RMSEtr = 0.8789, RMSEvl = 1.4261, RMSEts = 5.0203, RMSEtv = 1.0428
RMSEWtr = 0.9264, RMSEWvl = 1.7762, RMSEWts = 5.6020, RMSEWtv = 1.200

Legend:
- $Z_t$ (entrenamiento)
- $Z_t$ (validación)
- $Z_t$ (prueba)
- Tendencia
- $\nabla^d$ polinomio

Y-axis: Log-precio
X-axis: Días