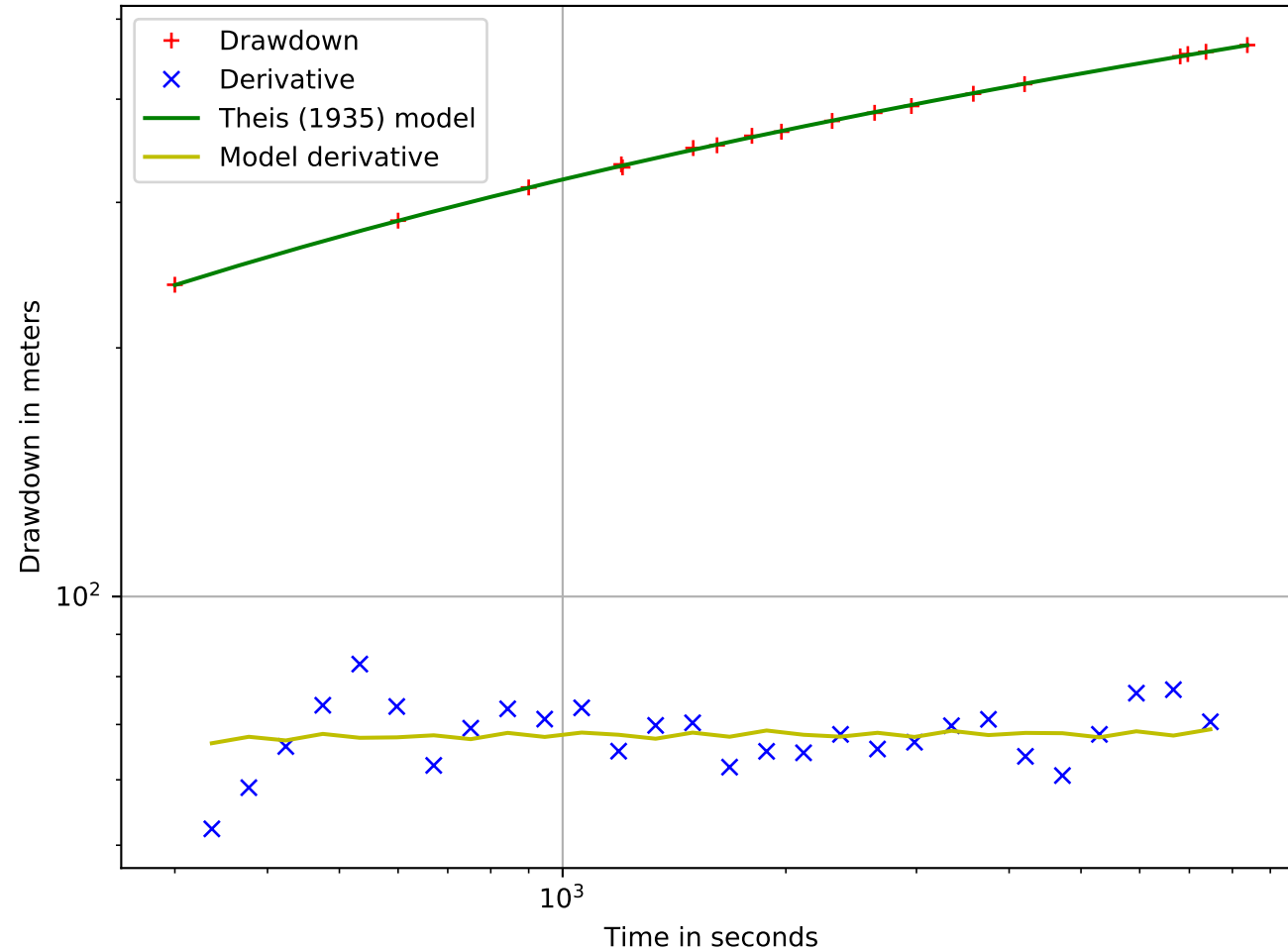


Kruseman example



Test Data :

Discharge rate : 1.00e+00 m³/s

Radial distance : 5 m

Hydraulic parameters :

Transmissivity T : 1.16e-03 m²/s

Storativity S : 9.79e-04

Radius of Investigation Ri : 199.6 m

Fitting parameters :

mean residual : 0.00025 m

2 standard deviation : 1.8 m

Root-mean-square : 0.9 m