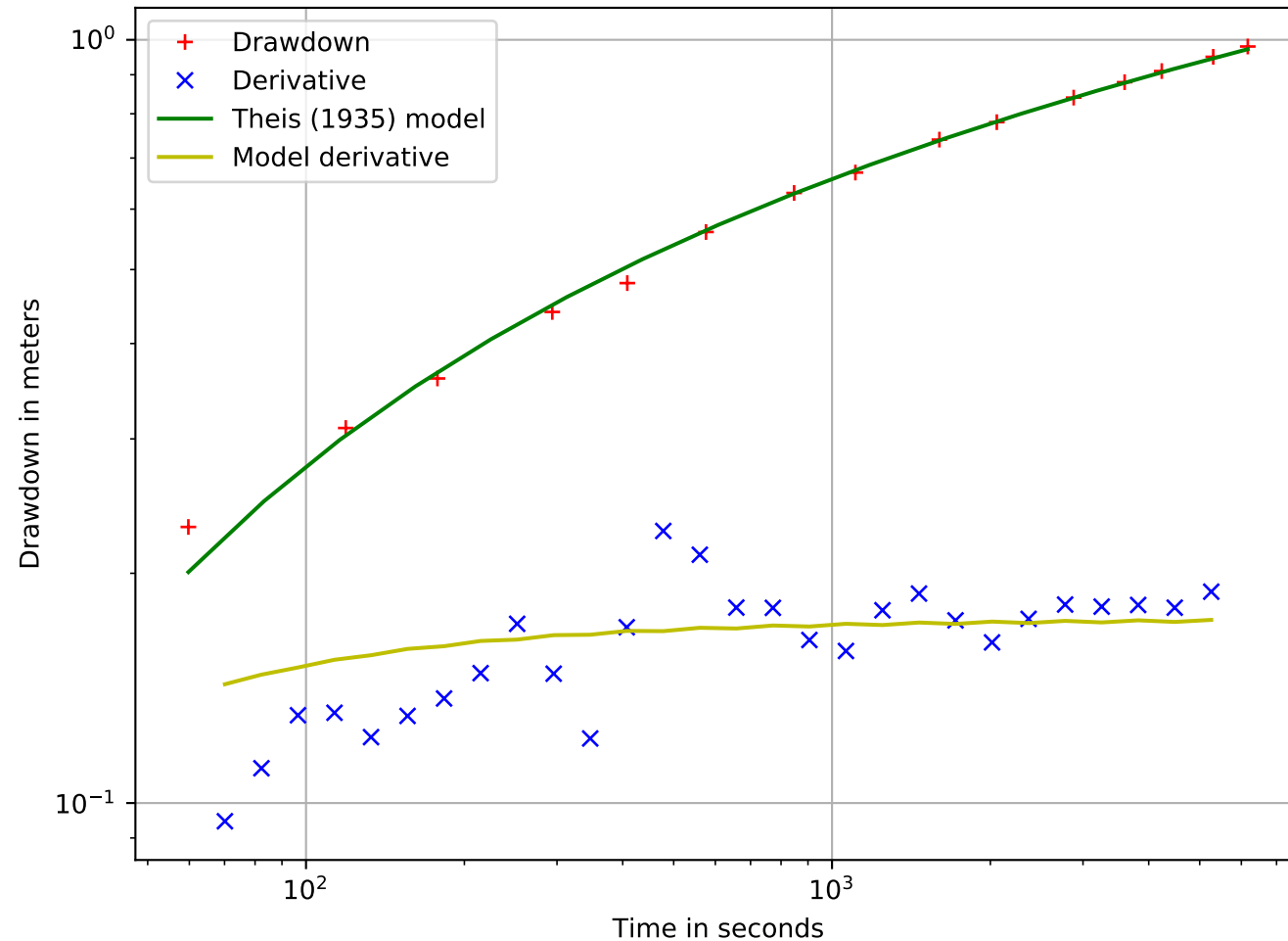


Todd example



Test Data :

Discharge rate : $2.89\text{e-}02 \text{ m}^3/\text{s}$

Radial distance : 60 m

Hydraulic parameters :

Transmissivity T : $1.32\text{e-}02 \text{ m}^2/\text{s}$

Storativity S : $1.91\text{e-}04$

Radius of Investigation Ri : 1308 m

Fitting parameters :

mean residual : 0.00031 m

2 standard deviation : 0.022 m

Root-mean-square : 0.011 m