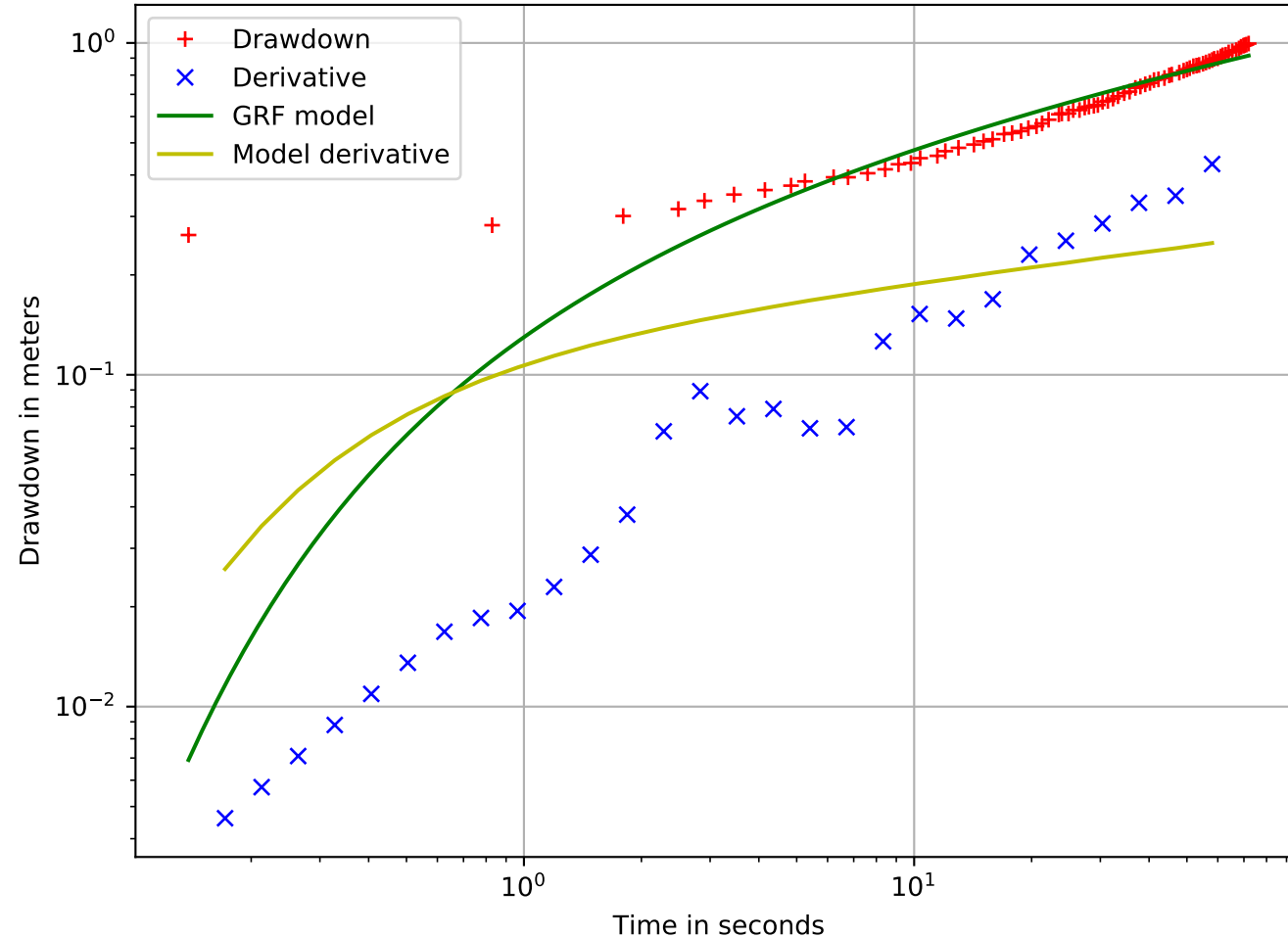


openhytest Developer
Lods & Goods (2004) data



Test Data :

Discharge rate : $2.10 \times 10^{-2} \text{ m}^3/\text{s}$

Well radius : 0.1 m

Radial distance : 26.2 m

Hydraulic parameters :

Flow dimension n : 1.70×10^0

Equivalent transmissivity T : $7.25 \times 10^{-2} \text{ m}^2/\text{s}$

Equivalent storativity S : 1.48×10^{-9}

Fitting parameters :

slope a : 0.053 m

intercept t_0 : $6.2 \times 10^{-6} \text{ m}$

mean residual : 0.0033 m

2 standard deviation : 0.11 m

Root-mean-square : 0.055 m