openhytest Developer
Warren & Root (1963)
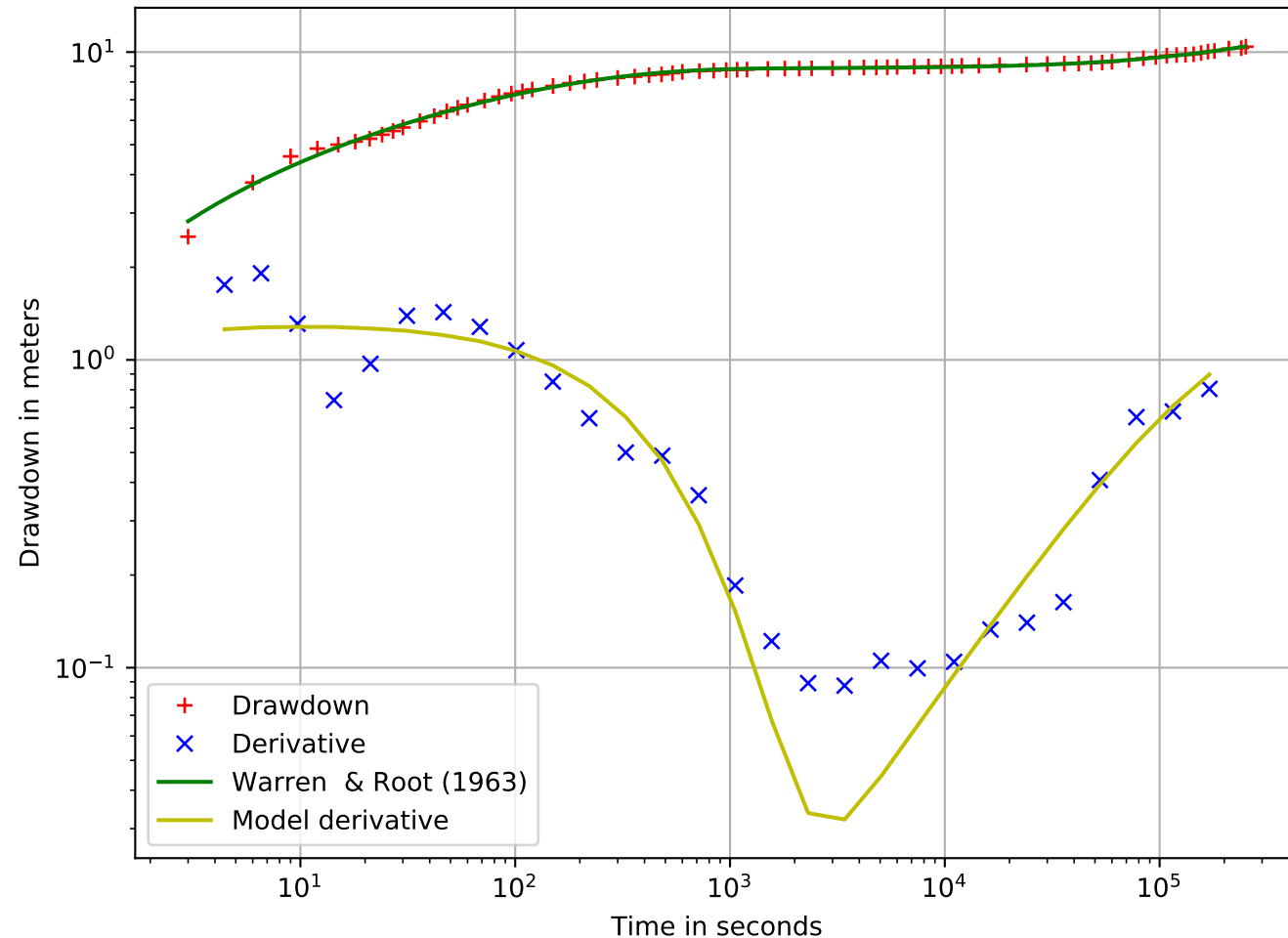
Warren & Root (1963)

Test Data :
    Discharge rate : 3.58e-02 m³/s
    Radial distance : 0.11 m

Hydraulic parameters :
    Transmissivity Tf : 2.07e-03 m²/s
    Storativity Sf : 1.59e-01
    Storativity Sm : 5.35e+01
    Inter-porosity flow lambda: 2.04e-03
Fitting parameters :
    slope a : 3.2 m
    intercept t0 : 0.41 m
    minimum derivative tm : 2.7e+03 m
    mean residual : -0.00021 m
    2 standard deviation : 0.17 m
    Root-mean-square : 0.087 m