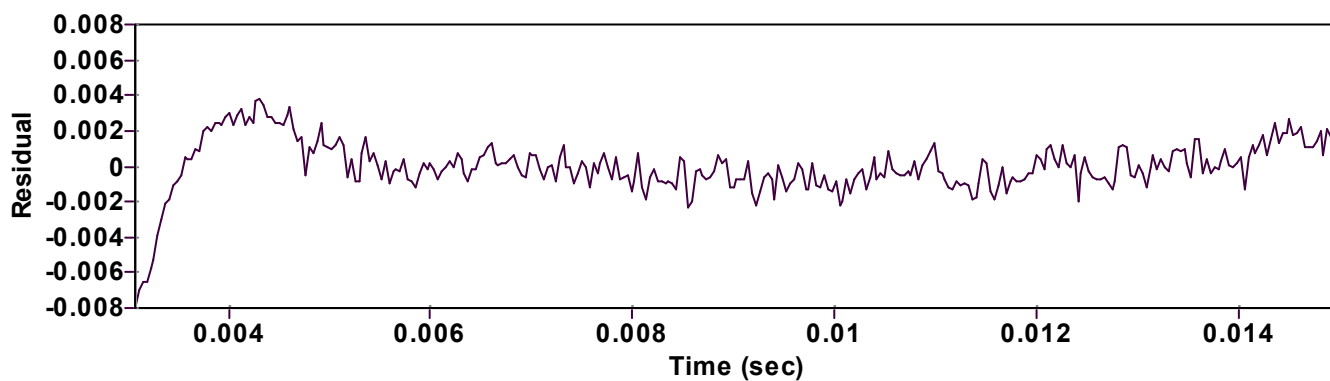
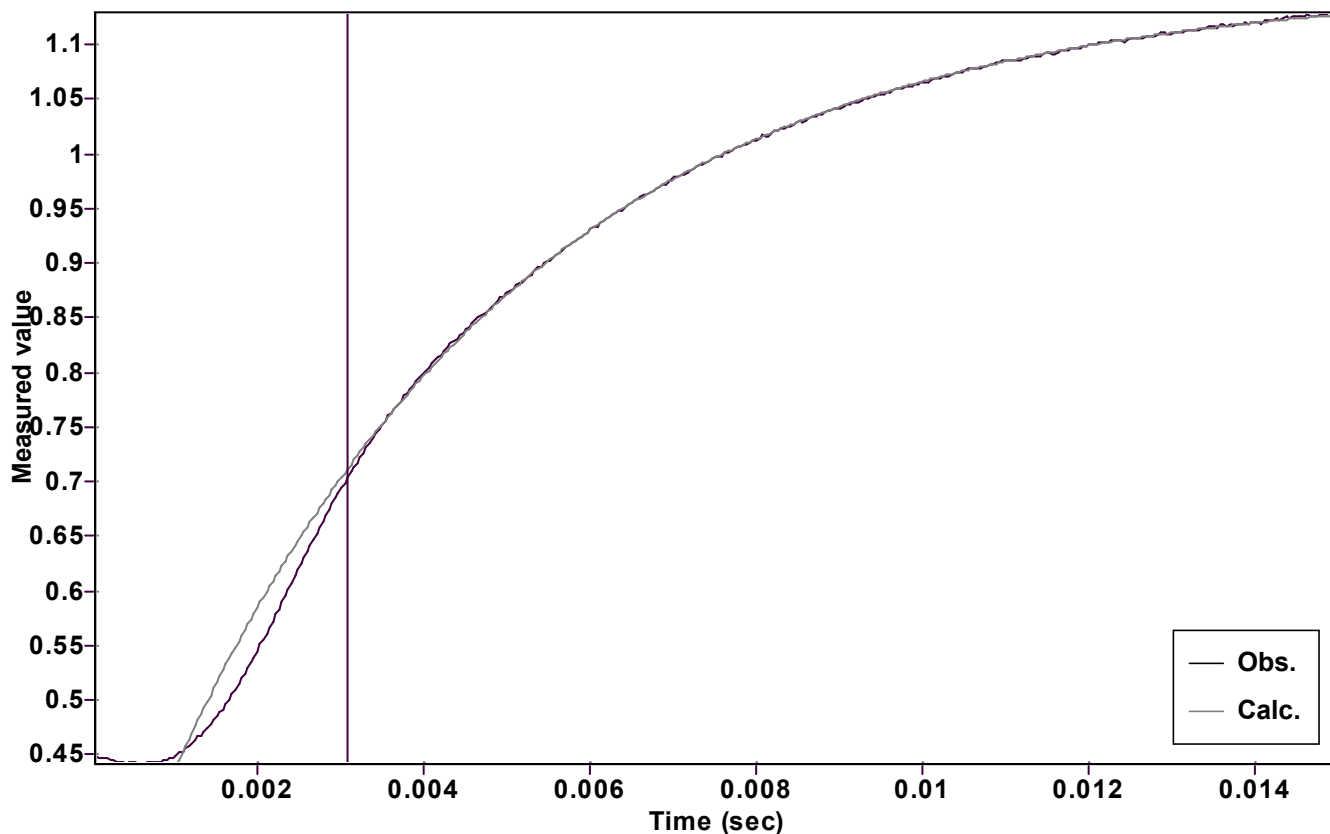


Evaluation of kinetic data with ExpoFit V 1.3

Graph



Function: $y = A [1 - \exp(-kx)] + C$ (Exponential increase)

Reference point: $A + C$ (of function)

Amp $A = 0.905448432209695 \pm 0.001572634029207$

Quality $r^2 = 0.9998195660482$

Rate $k = 232.5863810327563 \pm 0.576508903509433$

Data points = 319 of 400

Final $C = 0.249383156788856 \pm 0.001842051685886$

Conversion = 59.7 %

Start at position: 0.003075 / 0.70398 (36.8 %)

End at position: 0.015 / 1.12945 (96.4 %)

ExpoFit file: 14eq.exp

Date of file: 25/02/2023 18:49:08

Source file: 14eq.txt

Date of file: 25.10.2022 17:54:02

Type of source file: Universal ASCII - file data

2007 by Dr. Kempf

Date of print: 25/02/2023 18:49:14