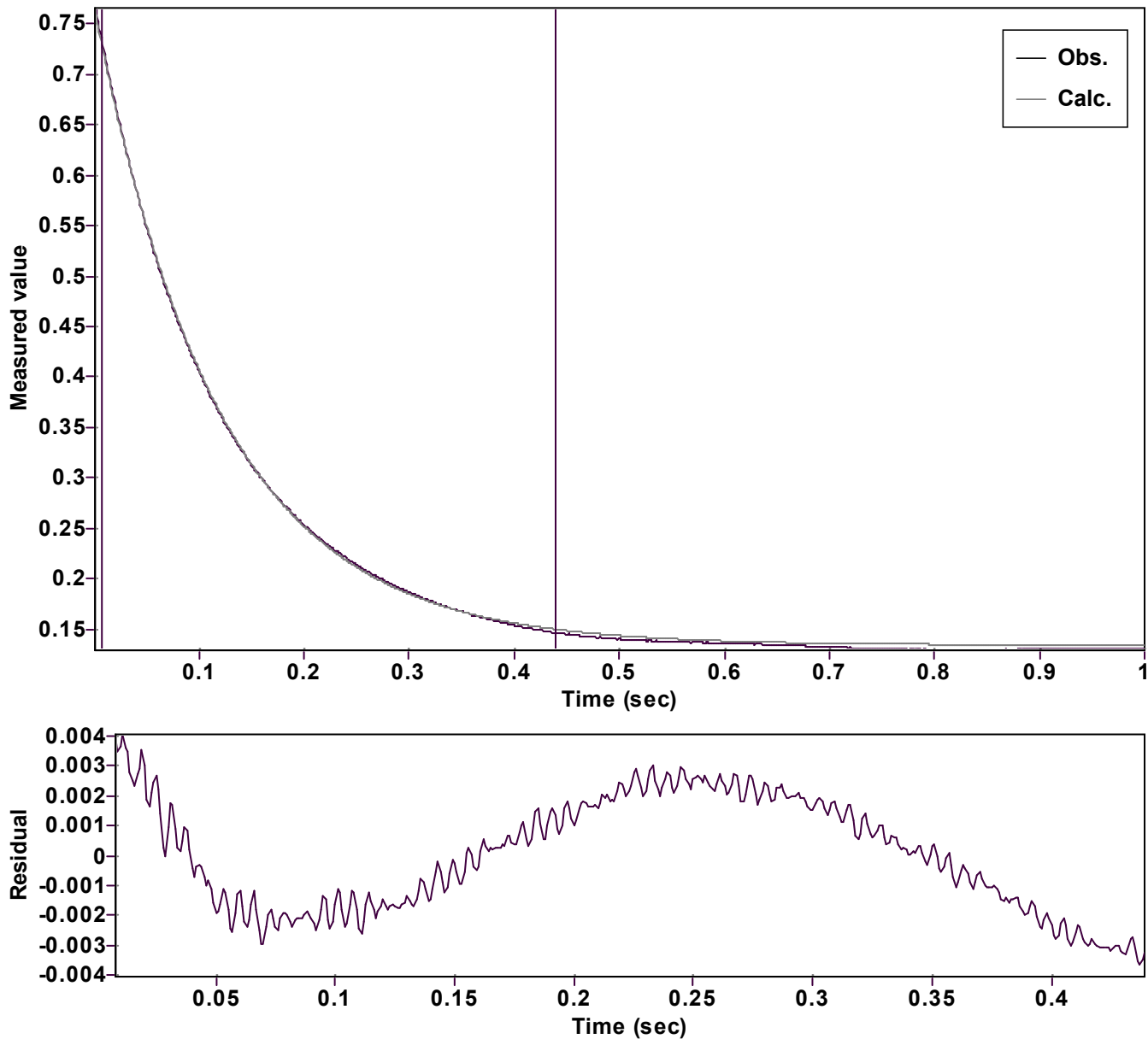


Evaluation of kinetic data with ExpoFit V 1.3

Graph



Function: $y = A \exp(-kx) + C$ (Exponential decrease)

Reference point: C (of function)

Amp A = 0.633819668040552 𠄎 0.000396641855642

Quality $r^2 = 0.9998485341609$

Rate k = 8.418457424833329 𠄎 0.013819895107902

Data points = 432 of 1000

Final C = 0.133956891010802 𠄎 0.000256884862769

Conversion = 92.4 %

Start at position: 0.008 / 0.730435 (5.6 %)

End at position: 0.439 / 0.146475 (98.0 %)

ExpoFit file: NO2-tBu_10eqcarbanion.exp

Date of file: 10/02/2023 17:35:30

Source file: NO2-tBu_10eqcarbanion.txt

Date of file: 10/02/2023 15:22:18

Type of source file: Universal ASCII - file data

2007 by Dr. Kempf

Date of print: 10/02/2023 17:36:50