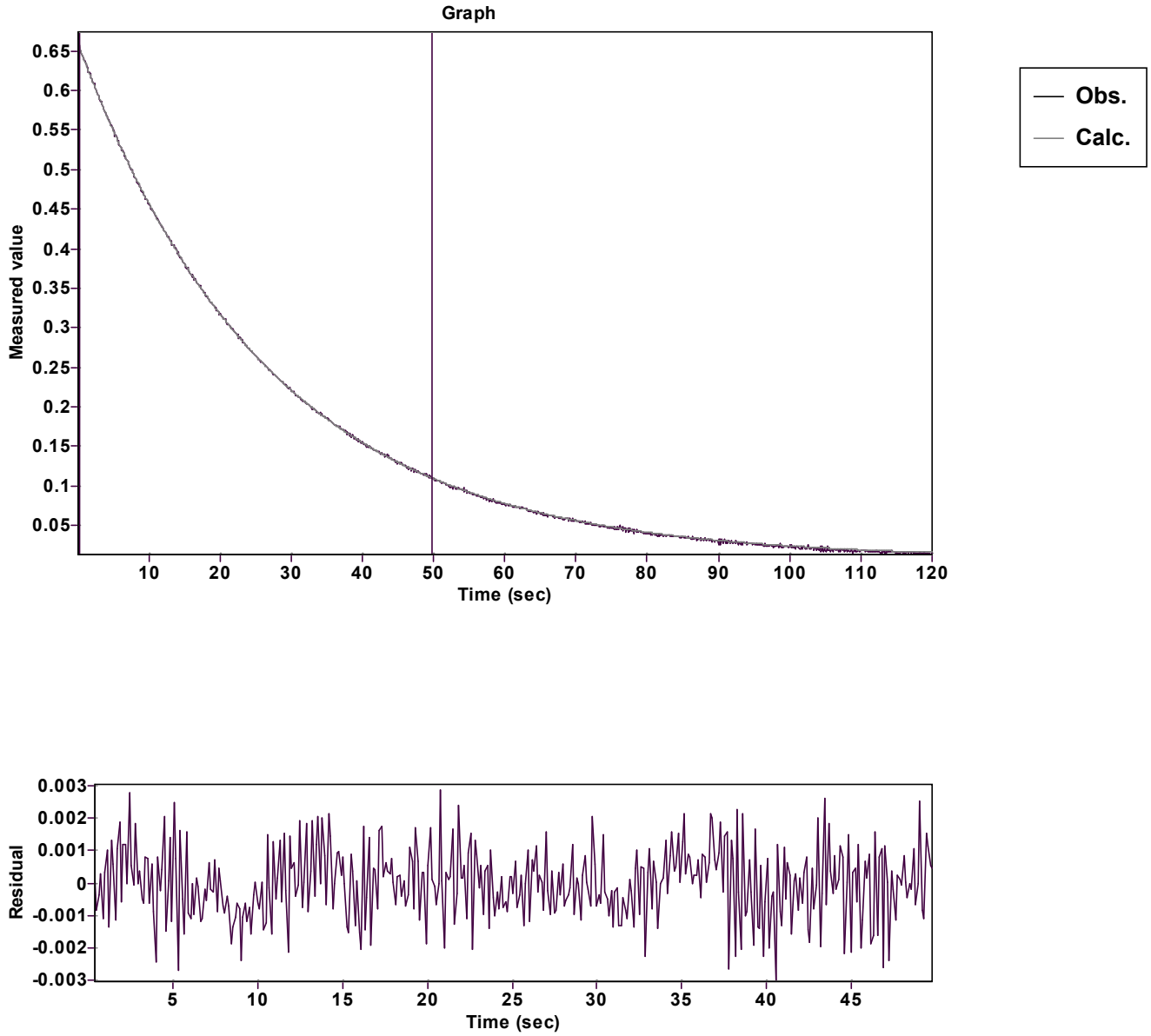
# Evaluation of kinetic data with ExpoFit V 1.3







| | |
|---|---|
| **Function:** y = A exp ( -kx ) + C (Exponential decrease) | **Reference point:** C (of function) |
| **Amp A =** 0.653411743530431 ± 0.000372288350792 | **Quality** $r^2$ **=** 0.9999494764784 |
| **Rate k =** 0.037395946486960 ± 0.000059492666666 | **Data points =** 413 **of** 1000 |
| **Final C =** 0.008343381357430 ± 0.000458634250842 | **Conversion =** 81.5 % |
| **Start at position:** 0.36 / 0.653138 (3.2 %) | **End at position:** 49.8 / 0.110266 (84.7 %) |
| **ExpoFit file:** CG601_1_1.exp | **Date of file:** 19.08.2023 12:55:48 |
| **Source file:** CG601_1_1.txt | **Date of file:** 18.08.2023 18:05:06 |
| **Type of source file:** Universal ASCII - file data | |
| 2007 by Dr. Kempf | **Date of print:** 19.08.2023 13:12:28 |