

# **Uranglas mit CW**

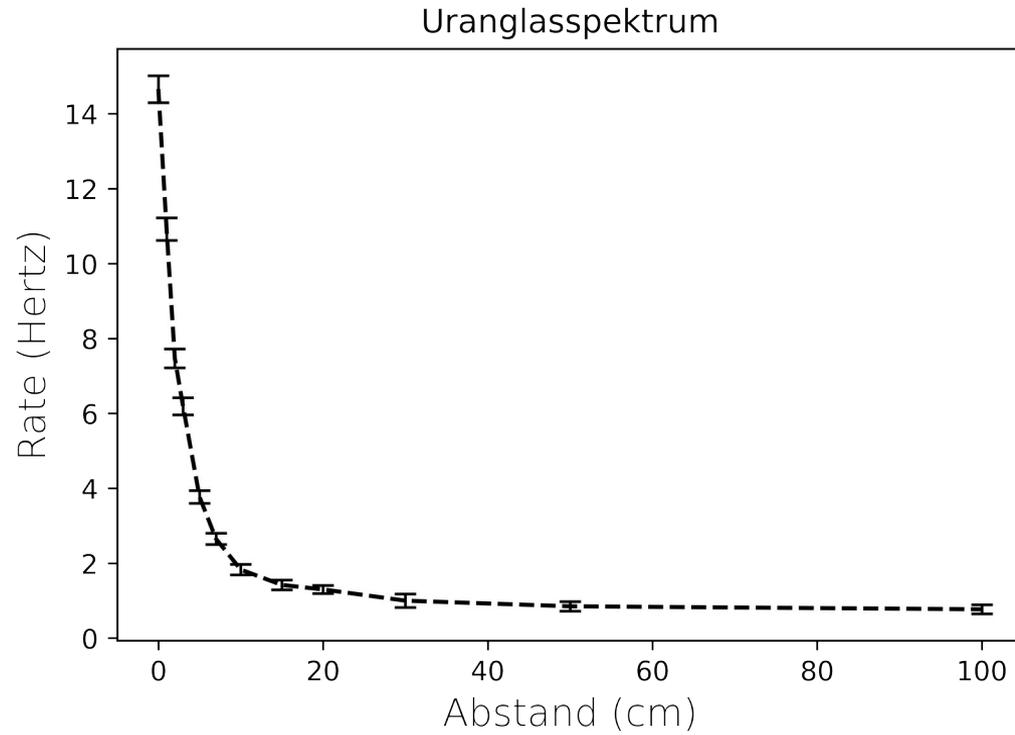
Annabelle und Benedikt

# Versuchsaufbau und Probeneigenschaften

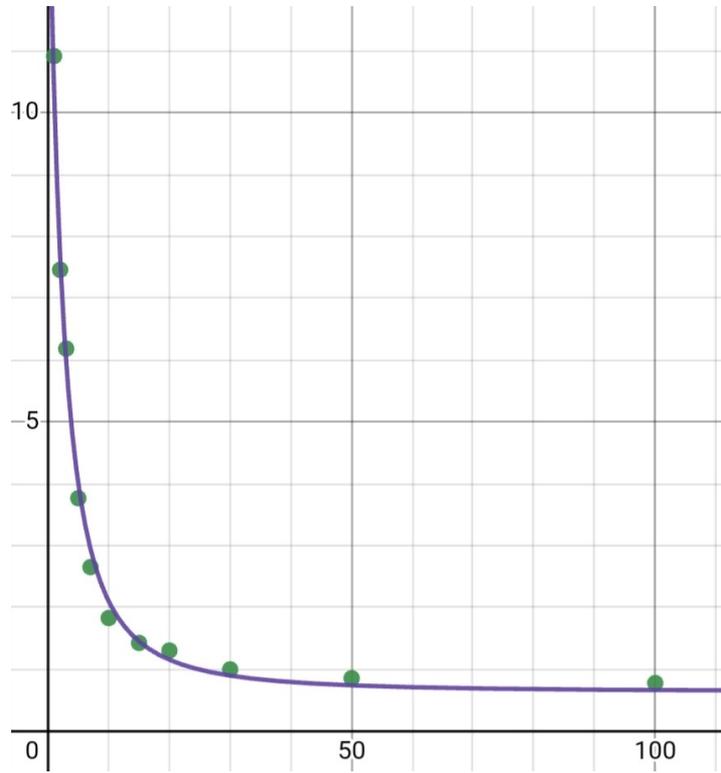


| Probe   | Rate (Hz)    |
|---|--------------|
|  | 17,5 +/- 0,6 |
|  | 4,8 +/- 0,4  |
|  | 4,2 +/- 0,3  |
|  | 5,5 +/- 0,4  |
|  | 4,6 +/- 0,4  |

# Daten



# Regression



$$Y \sim c + a(X + d)^{-2}$$

STATISTIK

$$R^2 = 0.9967$$

PARAMETER ?

$$c = 0.630083$$

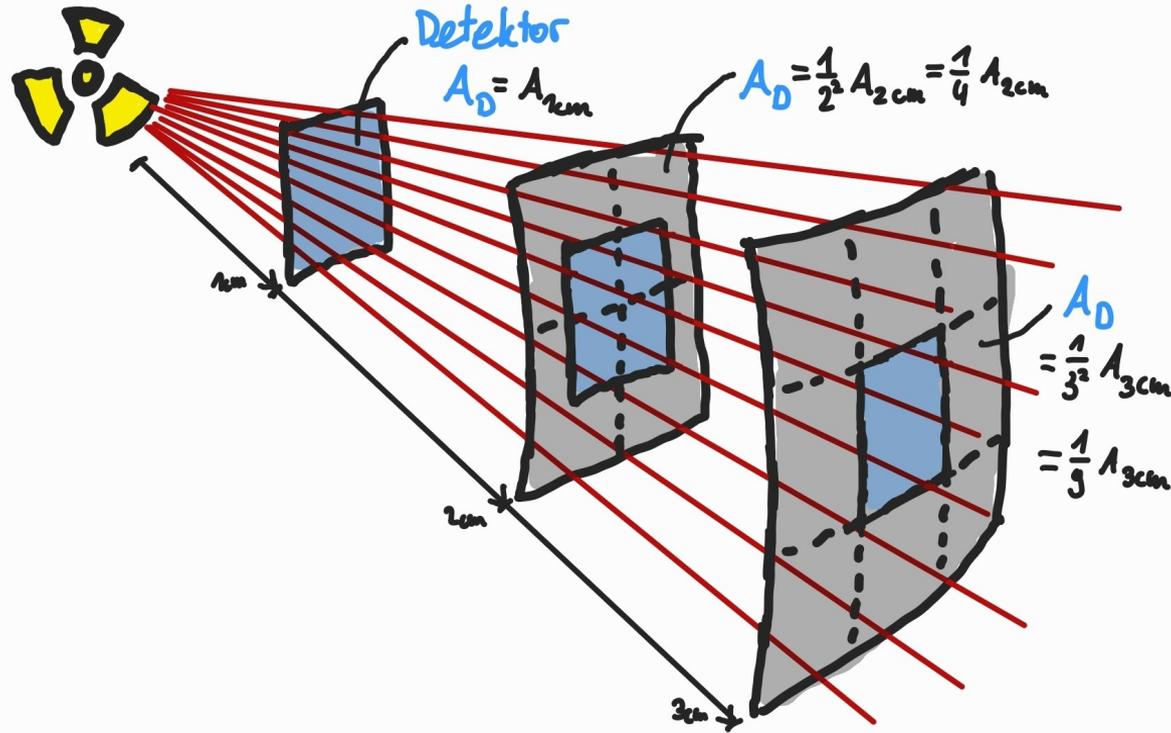
$$a = 317.708$$

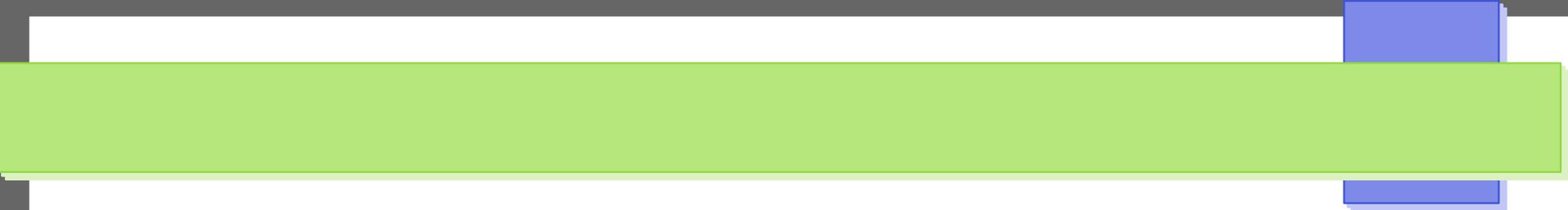
$$d = 4.71763$$

RESIDUEN

$$e_1$$

# Deutung





Danke für eure Aufmerksamkeit!