



— $A(t; A_0, \tau) = A_0 \exp(\frac{-t}{\tau})$
● Daempfungskurve

Fit Info

—
 $A(t; A_0, \tau) = A_0 \exp(\frac{-t}{\tau})$:

$A_0 = 220.018 \pm 0.0032$

$\tau = 23.9742 \pm 0.00064$