

- Linear regression
- --- Linear regression
 - Periodendauer obere Schneide
 - Periodendauer untere Schneide

Fit Info

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Linear regression

$$f(x; m, n) = m x + n$$
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$$m = 0.27 \pm 0.014$$

$$n = 1.4276 \pm 0.0089$$

Linear regression

$$f(x; m, n) = m x + n$$
:

$$m = -0.966 \pm 0.029$$

$$n = 2.215 \pm 0.018$$