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$$\frac{\text{Jout}}{\text{Jexp}} = \frac{\text{Jout}}{\text{Jout}}, \frac{\text{Jout}}{\text{Jexp}} = 1. e^{\times} = 0,82$$

$$\frac{\int out}{\int \frac{1}{4}} = \frac{\int out}{\int exp}, \quad \frac{\int exp}{\int \frac{1}{4}} = 0,82 - \frac{1}{x^2} = 0,82 - \frac{1}{25} = -0,0328$$

$$\frac{d}{dc} = \frac{dout}{dt}, \frac{d+}{dc} = -0.03 \cdot 1 = -0.03 \Rightarrow \frac{git}{beide}$$
 Summanden

(We wirde man eine solche Pile für die max-Frukkian außehreiben?)

$$\frac{\text{Jout}}{\text{Jc}} = -0.03 \quad \frac{\text{Jout}}{\text{Ja}} = -0.03 \quad \frac{\text{Jaul}}{\text{Jb}} = 0$$