## XeLaTeX mit Comic Sans MS-Font

Wichtig: Mit XeLaTeX kompilieren.

## 1 Text

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 $5 \,\mu$ mol bei einer Ausbeute von  $75 \,\%$  bei  $\Delta T = 50 \,K$ .

By employing the Eyring equation of the transition state theory, the activation enthalphy  $\Delta H = 43(3) \text{ kJ mol}^{-1}$  and activation entropy  $\Delta S = -91(10) \text{ J K}^{-1} \text{ mol}^{-1}$  were acquired.

## 2 Gleichungen

$$k(T) = A \cdot exp\left(-\frac{E_A}{RT}\right) \Leftrightarrow ln k = -\frac{E_A}{RT} + ln A$$
 (1)

$$q_{v} = \prod_{i=1}^{s} \left( 1 - e^{-\frac{hv_{i}}{k_{B}T}} \right)^{-1}$$
 (2)

$$Gr = \frac{L_c^3 g \beta \Delta T \rho^2}{\mu^2}$$
 (3)