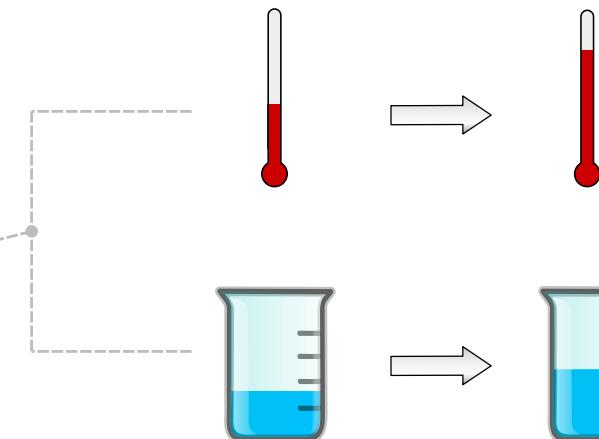


The Time

viscosity dependence

$$\alpha(\tilde{x})$$



temperature

volume



$$\alpha(x, t) = c_1 \cdot x_A \cdot x_B \cdot \frac{1}{V(t)} = c_1 \cdot x_A \cdot x_B \cdot \frac{1}{1 + \frac{t}{3600}}$$

$$V(t)$$

