$$10^{-3} = m^{(mili)} = 1/10^{2}$$
 $10^{-6} = U \text{ (micro)}$
 $10^{-9} = N \text{ (nano)}$
 $10^{-12} = P \text{ (picco)}$
 $10^{-15} = P$
 10^{-15}

= 10° = 15

$$U_{CAT} = 100 U \cdot \left(1 - e^{-\frac{15}{15}}\right) * Shift + e^{x}$$

$$\left(1 - e^{-1}\right) \qquad (Taschenrechne)$$

Uc3T = 95,02V

$$= 100 \cup (1 - e^{-3})$$

= 100V. 0,9502

(1-0,0498)