

wrestling
with-words

- [0] eq:exp_function Display $e^{-t/\tau}$ instead of $e^{-\frac{t}{\tau}}$
- [1] eq:___1 Display $\exp\left(-\frac{t}{\tau}\right)$ instead of $\exp\left(-\frac{t}{\tau}\right)$
- [2] eq:___2 Display $\frac{\frac{1}{\tau_A} N_{B0} e^{-\frac{t}{\tau_B} + \frac{t}{\tau_A}}}{\frac{1}{\tau_A} - \frac{1}{\tau_B}}$
- [3] eq:___3 Display $\frac{N_{B0} e^{-t/\tau_B + t/\tau_A}}{1 - \tau_A/\tau_B}$ or $\frac{N_{B0}}{1 - \tau_A/\tau_B} \exp\left(-\frac{t}{\tau_B} + \frac{t}{\tau_A}\right)$
- [4] eq:matrix Display $\mathbf{A} = \begin{pmatrix} a & b \\ -b & c \end{pmatrix}.$
- [5] eq:schrodinger Display $i\hbar \frac{\partial \Psi(x,t)}{\partial t} = \left[-\frac{\hbar^2}{2m} \frac{\partial^2}{\partial x^2} + V(x) \right] \Psi(x,t)$

$i \hbar \frac{\partial \Psi(x,t)}{\partial t} = \left[-\frac{\hbar^2}{2m} \frac{\partial^2}{\partial x^2} + V(x) \right] \Psi(x,t)$ Extract

$\Psi(x,t)$

lookup in db

save to db