$$|\langle x,y\rangle| \leq \|x\|\|y\|$$

$$\frac{d\vec{v}}{dt} = \vec{a} \qquad \frac{d\vec{x}}{dt} = \vec{v}$$

$$d\vec{v} = \vec{a}\,dt \qquad \frac{d\vec{x}}{dt} = (\vec{v}_0 + \vec{a}t)$$

$$\int d\vec{v} = \int \vec{a}\,dt \qquad d\vec{x} = (\vec{V}_0 + \vec{a}t)\,dt$$

$$\vec{V} = \vec{V}_0 + \vec{a}t \qquad \int d\vec{x} = \int (\vec{v}_0 + \vec{a}t)\,dt$$

$$\vec{x} = \vec{x}_0 + \vec{v}_0 t + \frac{1}{2}\vec{a}t^2$$

$$\hat{H}|\Psi_n(t)\rangle = i\hbar\, \partial/\partial t\, |\Psi_n(t)\rangle$$

$$\frac{1}{c^2}\frac{\partial^2 \phi_n}{\partial t^2} - \nabla^2 \phi_n + \left(\frac{mc}{\hbar}\right)^2 \phi_n = 0$$

$$\hbar \frac{\partial}{\partial t_0} S = S \,\Big/\, \hbar \frac{\partial}{\partial t_i} S = p_i \circ S, i = 1, \dots, k.$$

$$f(Q_1) = \sum_{d_1=1}^{\infty} \frac{(2d_1-1)!}{(d_1!)^2} Q_1^{d_1}$$

$$d(x,z) \leq d(x,y) + d(y,z)$$

$$\frac{}{dt} = a \qquad \frac{}{dt} = v$$

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