

Schrödinger Equation

Here

Schrödinger Equation

Here is

Schrödinger Equation

Here is an

Schrödinger Equation

Here is an equation:

Schrödinger Equation

Here is an equation:

$$i$$

Schrödinger Equation

Here is an equation:

$$i\hbar$$

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}$$

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}$$

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}\Psi$$

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}\Psi =$$

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}\Psi = \hat{H}\Psi$$

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}\Psi = \hat{H}\Psi \quad (1)$$

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}\Psi = \hat{H}\Psi \quad (1)$$

- ▶ I will disappear soon
- ▶ I will become red soon

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}\Psi = \hat{H}\Psi \quad (1)$$

► I will become red soon

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}\Psi = \hat{H}\Psi \quad (1)$$

► Now I'm red

Schrödinger Equation

Here is an equation:

$$i\hbar\frac{\partial}{\partial t}\Psi = \hat{H}\Psi \quad (1)$$

► Now I'm red