$$\Delta S^{2} = \Delta t^{2} - \Delta x^{2}$$

$$E = mc$$

$$E = E_{0} + K | E_{0} = m$$

$$E^{2} = m^{2} + p^{2} = \sqrt{n-v^{2}}$$

$$P = \lambda \vec{v} = \sqrt{x}$$

$$V = \Delta x + p$$

$$V$$

