



A collage background featuring mathematical formulas, network diagrams, and 3D arrows. The formulas include βT , $\alpha = \sqrt{\beta^2 - \beta^2}$, V_{ma} , $\Delta m > 0$, $R = \frac{W}{t \cdot S}$, $p = \frac{2}{S} < \alpha n =$, $p = \frac{W}{c \sqrt{W_x(W_k + 2E_0)}}$, $\beta = \frac{2m}{\hbar}$, and $Z = m p +$. The network diagram shows nodes connected by lines. There are also green and red 3D arrows pointing right.

