

[illegible]

The image is a complex collage of handwritten mathematical notes and diagrams. Key elements include:

- Top Left:** A sine wave diagram with the formula $L = \frac{1}{2} \{ \frac{1}{2} F_{11} F^{11} - i \lambda F^{12} \lambda \}$ and $S = \frac{1}{2\pi} \int R \sqrt{-g} d^4x$.
- Top Center:** A diagram showing a vector $\vec{x}$ and a coordinate system with the formula $I = \int e^{-i\omega t} dv = \sqrt{\frac{2\pi}{\omega}}$ and $\frac{d}{dt} \langle A \rangle = \frac{1}{\hbar} \langle [A, H] \rangle + \langle \frac{\partial A}{\partial t} \rangle$.
- Top Right:** A diagram of a wavy line with the formula $S = \frac{c^2 K A}{4\hbar G}$ and $D = \frac{24\pi^2 c^2}{T^2 c^2 (1-c^2)}$.
- Middle Left:** A diagram of a sine wave with the formula $A_{ij} = \frac{8\pi\hbar^2}{c^3} B_{ij}$ and $r = \frac{\theta}{2\pi} + \frac{y\pi}{g\alpha}$.
- Middle Center:** A diagram of a sine wave with the formula $E = mc^2$ and $E^2 = (pc)^2 + (mc^2)^2$.
- Middle Right:** A diagram of a sine wave with the formula $S = \frac{c^2 K A}{4\hbar G}$ and $v(t) - r^2 = (t+b)$.
- Bottom Left:** A diagram of a sine wave with the formula $G_n = R_n - \frac{1}{2} R_{gn} = \frac{8\pi G}{c^4} T_{nn}$.
- Bottom Center:** A diagram of a sine wave with the formula $\int_{\Sigma} \text{rot} F d\Sigma = F d\Sigma$.
- Bottom Right:** A diagram of a cube with the formula $P_c = m\gamma t_0$ and $Z(A \rightarrow z)$.

A large, semi-transparent watermark reading "iStock Credit address" is overlaid across the center of the image.