The $S(x)$ Formula

(Detailed Breakdown)

$$S(x) = \frac{c^3}{G\hbar} \cdot \int_V \rho(x') \cdot \Gamma(\delta(x, x'))\ dV'$$

Planck Scale
(Fundamental Limit)

Mass-Energy Distribution
(Local Contribution)

Gamma Correlation Kernel
(Non-local Structure)

Integration Volume
(Holistic View)