

$$\Psi = \int e^{\frac{i}{\hbar} \int \left(\frac{R}{16\pi G} - \frac{1}{4} F^2 + \bar{\psi} i \not{D} \psi - \lambda \varphi \bar{\psi} \psi + |D\varphi|^2 - V(\varphi) \right)}$$

Annotations pointing to various parts of the equation:

- path integral Feynmann
- spacetime-relativity Einstein
- $\varphi - \psi$ interaction Yukawa
- imaginary unit
- strong/weak/e.m. interactions Maxwell Yang-Mills
- Kobayashi-Maskawa CKM matrix
- Higgs Boson
- Schrödinger wave function
- Euler exponential
- Planck quantum
- Newton gravitation
- Dirac relativistic wave function