

$$\zeta R_k + \frac{i^2}{2} f(\zeta_k) - \zeta_{jk} \int f(\zeta_i) \frac{r^2}{2\pi n} \sqrt{\frac{iS}{r}} = \frac{8\pi G}{C^4} \int_a \zeta \frac{m\hbar}{2\pi C^2} + [\epsilon_r, \epsilon_n] F[\sigma_r, \sigma_n]$$