

$$S = \sum_{n=0}^{\infty} \frac{(ie)^n}{n!} \int \dots \int d^4x_1 \dots d^4x_n T \{ N[\bar{\psi}(\not{A} + \not{A}_e)\psi]_{x_1} \dots N[\bar{\psi}(\not{A} + \not{A}_e)\psi]_{x_n} \}$$