

$$\begin{aligned}
 (\delta_{\epsilon 2} \delta_{\epsilon 1} - \delta_{\epsilon 1} \delta_{\epsilon 2}) \psi_{\alpha} = & -i(\epsilon_1 \sigma^{\mu} \epsilon_2^{\dagger} - \epsilon_2 \sigma^{\mu} \epsilon_1^{\dagger}) \partial_{\mu} \psi_{\alpha} \\
 & + i(\epsilon_{1\alpha} \epsilon_2^{\dagger} \bar{\sigma}^{\mu} \partial_{\mu} \psi - \epsilon_{2\alpha} \epsilon_1^{\dagger} \bar{\sigma}^{\mu} \partial_{\mu} \psi)
 \end{aligned}$$