

$$\mathcal{L} = -\frac{1}{4} \overline{\partial_\mu A_\nu^a - \partial_\nu A_\mu^a + \varkappa A_m^b \binom{a}{bc} A_\nu^c} + \frac{i}{2} \bar{\psi}^a \Gamma^\mu \underbrace{\partial_\mu \psi^a + \varkappa A_\mu^b \binom{a}{bc} \psi^c}$$