

$$\overrightarrow{a \ p \ b} = \frac{i\delta^{ab}}{\not{p} - m_0}$$

$$\begin{array}{l} a \\ \diagdown \\ \text{---} \\ \diagup \\ b \end{array} \text{---} \text{wavy} \text{---} \begin{array}{l} \mu, c \\ \mu, c \end{array} = ig\gamma_\mu(t^c)_{ab}$$

$$\begin{array}{l} \mu, a \\ \mu, a \end{array} \text{---} \text{wavy} \text{---} \begin{array}{l} \nu, b \\ \nu, b \end{array} = \frac{-i}{k^2} \left[ g_{\mu\nu} + (a_0 - 1) \frac{k_\mu k_\nu}{k^2} \right] \delta^{ab}$$

$$\begin{array}{l} \alpha, a \\ \alpha, a \end{array} \text{---} \text{wavy} \text{---} \begin{array}{l} \gamma, c \\ \gamma, c \end{array} = -gf^{abc}(g_{\beta\gamma}(q-r)_\alpha + g_{\gamma\alpha}(r-p)_\beta + g_{\alpha\beta}(p-q)_\gamma)$$

$$\begin{array}{l} a \text{---} p \text{---} b \\ a \text{---} p \text{---} b \end{array} = \frac{i}{p^2} \delta_{ab}$$

$$\begin{array}{l} b \\ \diagdown \\ \text{---} \\ \diagup \\ c \end{array} \text{---} \text{wavy} \text{---} \begin{array}{l} \mu, a \\ \mu, a \end{array} = -gf^{abc} p_\mu \quad \text{where } p \text{ is the momentum of the outgoing positive energy ghost}$$