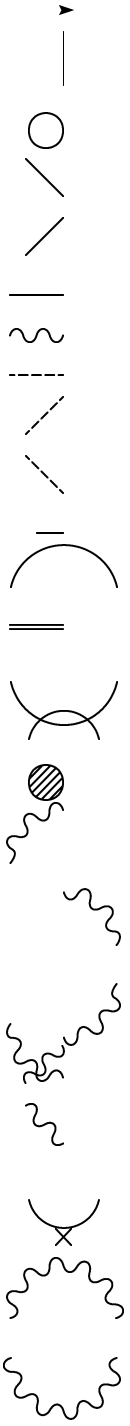
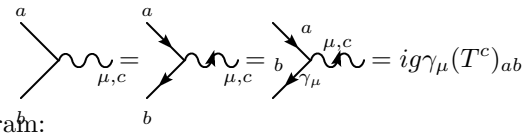
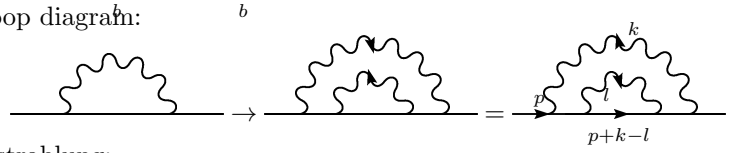
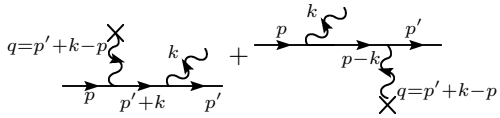




Two-loop diagram:



Bremsstrahlung:



OPE:

$$-i\Sigma_{\rm ope} = \left[\longrightarrow + \cdots \right] 1 + \left[\cdots \right] \langle \overline{\psi} M \psi \rangle + \left[\cdots \right] \langle G^a_{\mu\nu} G^a_{\mu\nu} \rangle$$

Complete vertex:

$$= \longrightarrow + \cdots = \sum_{n=0}^{\infty} \longrightarrow (\cdots \longrightarrow)^n = \frac{\longrightarrow}{1 - (\cdots \longrightarrow)}.$$