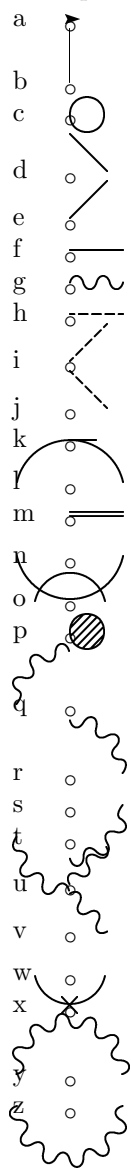
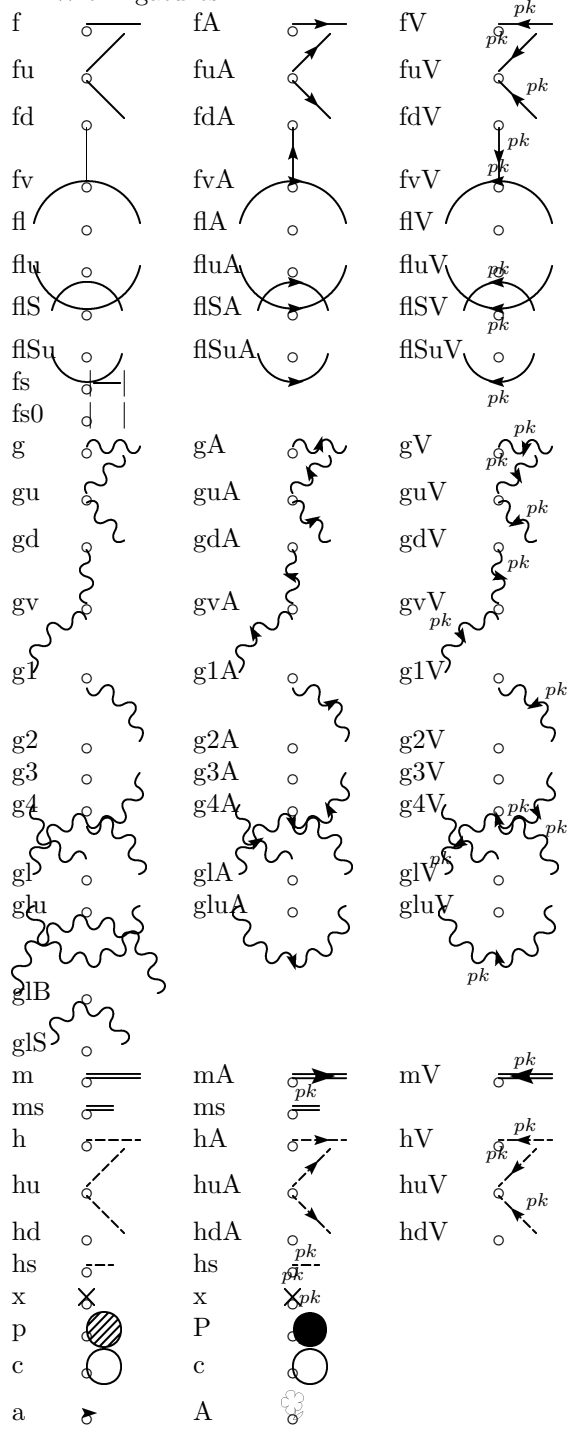
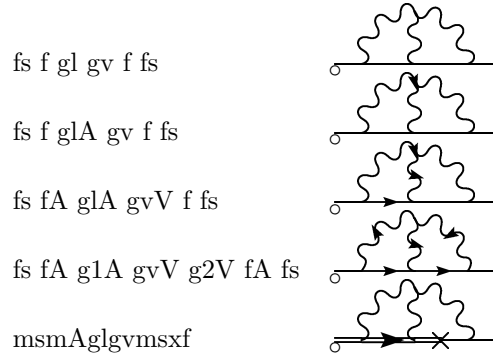


Alphabetically:

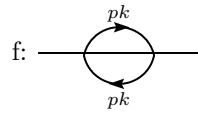
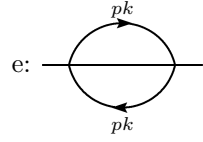
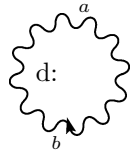
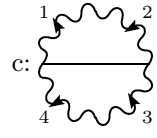
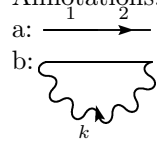


With ligatures:





Annotations:



Vertex Feynman diagram:

$$a \text{ --- } \text{wavy line} \text{ --- } b = a \text{ --- } \text{wavy line} \text{ --- } b = a \text{ --- } \text{wavy line} \text{ --- } b = i g \gamma_\mu (T^c)_{ab}$$

Two-loop diagram:

The figure shows a sequence of three Feynman diagrams connected by arrows and an equals sign. The first diagram is a horizontal line with a bubble (a loop of wavy lines) attached. The second diagram shows the bubble split into two vertices, each with a wavy line connecting to the horizontal line. The third diagram shows the final reduced form, where the horizontal line is split into two segments with momenta p and $p+k-l$, and two external wavy lines with momenta k and l are attached to the vertices.

Bremsstrahlung:

OPE:

$$\begin{aligned}
-i\Sigma_{\text{ope}} = & \left[\text{---}\!\!\!\rightarrow\!\!\!\text{---} + \text{---}\!\!\!\text{---}\!\!\!\text{---} + \dots \right] 1 \\
& + \left[\text{---}\!\!\!\text{---}\!\!\!\text{---} \times \times \text{---}\!\!\!\text{---} + \dots \right] \langle \bar{\psi} M \psi \rangle \\
& + \left[\text{---}\!\!\!\text{---}\!\!\!\text{---} \times \times \text{---}\!\!\!\text{---} + \dots \right] \langle G_{\mu\nu}^a G_{\mu\nu}^a \rangle
\end{aligned}$$

Complete vertex:

$$\begin{aligned}
\text{---} \bigcirc \text{---} &= \text{---} \rightarrow \text{---} + \text{---} \text{---} \text{---} + \text{---} \text{---} \text{---} \text{---} + \dots \\
&= \sum_{n=0}^{\infty} \text{---} \rightarrow (\text{---} \text{---} \text{---})^n \text{---} \\
&= \frac{\text{---} \rightarrow}{1 - (\text{---} \text{---} \text{---})}.
\end{aligned}$$