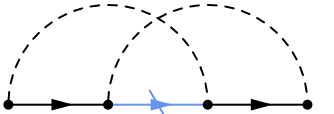
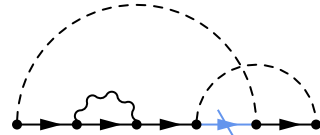
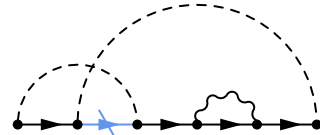
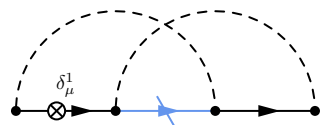


$$C_2^{(1c)}[G_\mu^0, V_\lambda] = C_{(2,0,0)}^{(1c)} =$$


$$C_3^{(1c)}[G_\mu^0, V_\lambda] = C_{(3,0,0)}^{(1c)} + \delta\mu_1 C_{(2,1,0)}^{(1c)} =$$


$$+$$


$$+$$

$$\delta\mu_1 \left(\begin{array}{c} \text{Diagram 1} \\ \text{Diagram 2} \end{array} \right) = 0.$$


$$+$$
