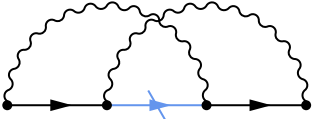
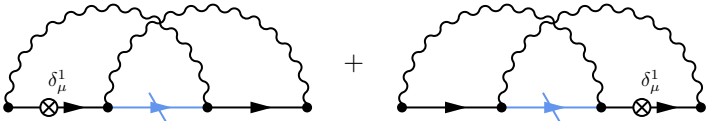
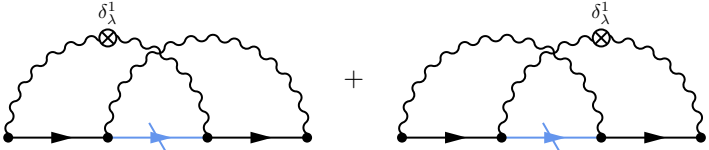
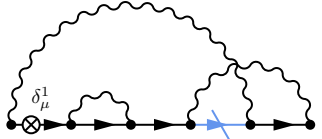


$$C_2^{(1c)}[G_\mu^0, V_\lambda] = \delta_\lambda^0 \delta_\mu^0 \left(C_2^{(1c)}[G_\mu^0, V_\lambda] \right) = \text{Diagram} = (2, 0, 0),$$


$$\delta_\lambda^0 \delta_\mu^1 \left(C_2^{(1c)}[G_\mu^0, V_\lambda] \right) = \text{Diagram 1} + \text{Diagram 2} = (2, 1, 0),$$


$$\delta_\lambda^1 \delta_\mu^0 \left(C_2^{(1c)}[G_\mu^0, V_\lambda] \right) = \text{Diagram 3} + \text{Diagram 4} = (2, 0, 1),$$


$$\delta_\lambda^0 \delta_\mu^1 \left(C_3^{(1c)}[G_\mu^0, V_\lambda] \right) = \text{Diagram 5} + \dots = (3, 1, 0),$$


$$\delta_\lambda^1 \delta_\mu^0 \left(C_3^{(1c)}[G_\mu^0, V_\lambda] \right) = \text{Diagram 6} + \dots = (3, 0, 1),$$
