$$C_{\bullet} = (C_{p}, \partial_{p}) := C_{3} \stackrel{\delta_{2}}{\longleftrightarrow} C_{2} \stackrel{\delta_{1}}{\longleftrightarrow} C_{1} \stackrel{\delta_{0}}{\longleftrightarrow} C_{0}, \quad \text{where} \quad \partial C_{p-1} \circ \partial C_{p} = \delta C_{p+1} \circ \delta C_{p} = 0$$