$$\longleftarrow \bigsqcup_{\alpha \in \mathcal{J}} U_{\alpha} \xleftarrow{\partial_{0}} \bigsqcup_{\alpha_{0} < \alpha_{1}} U_{\alpha_{0}\alpha_{1}} \xleftarrow{\partial_{0}} \bigsqcup_{\alpha_{0} < \alpha_{1} < \alpha_{2}} U_{\alpha_{0}\alpha_{1}\alpha_{2}} \xleftarrow{\longleftarrow}$$