$$\ldots \longrightarrow \pi_n(F, e_0) \xrightarrow{\ i_* \ } \pi_n(E, e_0) \xrightarrow{\ p_* \ } \pi_n(B, b_0) \xrightarrow{\ \partial \ } \pi_{n-1}(F, e_0) \xrightarrow{\ i_* \ } \pi_{n-1}(E, e_0) \longrightarrow \ldots$$

$$\Big\| \qquad\qquad \Big\| \qquad\qquad p_* \Big\downarrow \cong \qquad\qquad \Big\| \qquad\qquad \Big\|$$

$$\ldots \longrightarrow \pi_n(F, e_0) \xrightarrow{\ i_* \ } \pi_n(E, e_0) \xrightarrow{\ j_* \ } \pi_n(E, F, e_0) \xrightarrow{\ \partial \ } \pi_{n-1}(F, e_0) \xrightarrow{\ i_* \ } \pi_{n-1}(E, e_0) \longrightarrow \ldots$$