

$$\begin{array}{ccccccc}
 D^n & \xrightarrow{e_\alpha^n} & X & \longrightarrow & X/(X - e_\beta^{n-1}(B^{n-1})) \\
 \uparrow & & \uparrow e_\beta^{n-1} & & \uparrow \cong \\
 S^{n-1} & \xrightarrow{\cong} & \partial D^n & & D^{n-1} & \longrightarrow & D^{n-1}/\partial D^{n-1} \xrightarrow{\cong} S^{n-1}
 \end{array}$$