

$ \begin{array}{ccc} X^{p+1} & & K^{p+2} \\ & \searrow \supset & \\ X^p & & K^{p+1} \\ & \searrow \supset & \\ X^{p-1} & & K^p \\ & \searrow \supset & \\ X^{p-2} & & K^{p-1} \end{array} $	$ \begin{array}{c} Q^{p+1} \\ \uparrow \\ Q^p \\ \uparrow \\ Q^{p-1} \\ \uparrow \\ Q^{p-2} \end{array} $	$ \begin{array}{c} K^{p+2} \\ \uparrow \\ K^{p+1} \\ \uparrow \\ K^p \\ \uparrow \\ K^{p-1} \end{array} $	$ \begin{array}{ccc} H^{p+1}(Q) & \xrightarrow{\delta^{p+1}} & H^{p+2}(K) \\ \\ H^p(Q) & \xrightarrow{\delta^p} & H^{p+1}(K) \\ \\ H^{p-1}(Q) & \xrightarrow{\delta^{p-1}} & H^p(K) \\ \\ H^{p-2}(Q) & \xrightarrow{\delta^{p-2}} & H^{p-1}(K) \end{array} $
<div>初</div>	<div>E_0</div>	<div>E_1</div>	