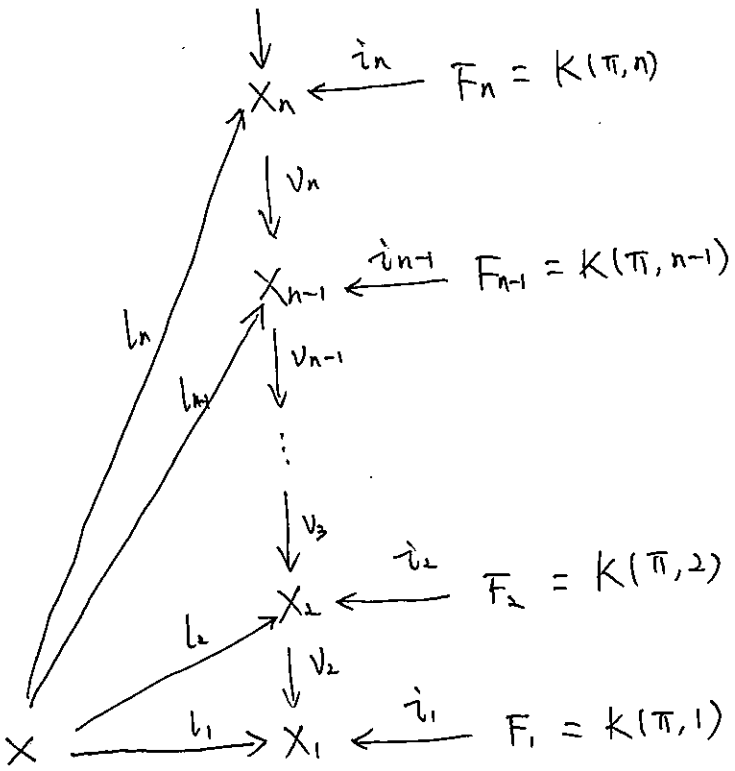
a fixed Postnikov system.



$l_n : X \to X_n$ is a n-equivalence.

$F_n \xrightarrow{i_n} X_n \xrightarrow{\nu_n} X_{n-1}$ is a fibration.

$$M_X = \bigcup_n M_X(n)$$

$$M_X(n) = M_X(n-1) \otimes H^*(F_n)$$

The differential d of $M_X(n)$ is defined on $M_X(n-1)$ to be the inductively given one. On $H^*(F_n)$, d is determined by the cohomology transgression

$$\hat{\tau} : H^n(F_n) \longrightarrow H^{n+1}(X_{n-1}) \cong H^{n+1}(M_X(n-1))$$