(1) suspension of any element of $\tau(n,p)$ belongs to $\tau(n+1,p+1)$

(2) equiv. w.r.t. $\rho_{n,p}$

$\Rightarrow$ suspensions are equiv. w.r.t. $\rho_{n+1,p+1}$

$$\Downarrow$$

$$\exists S_k^{\#} : C^k(\tau(n+1,p+1), \rho_{n+1,p+1}) \to C^k(\tau(n,p), \rho_{n,p})$$

Cohain map

i.e. $\delta_k \circ S_k^{\#} = S_{k+1}^{\#} \circ \delta_k$