$$\left\langle igcep
ight. S ext{ and } f: \mathcal{S}_2(\mathcal{S}) o k ext{ stable}$$

T and $f: \mathcal{S}_2(T) \to k$

yields
$$\left\langle \atop \right\rangle$$
 S and $f_{\mathrm{lim}}:\mathcal{S}_{1}(S)
ightarrow k$