

$$T \text{ and } f : \mathcal{S}_n(T) \rightarrow k$$



$$S \text{ and } f : \mathcal{S}_n(S) \rightarrow k \text{ stable}$$

yields



$$S \text{ and } f_{\text{lim}} : \mathcal{S}_{n-1}(S) \rightarrow k$$

application  
of  $\text{MTT}^{n-1}$



$S'$  homogeneous for  $f$