$$S$$
 and  $f:\mathcal{S}_n(S) o k$  stable yields

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

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

$$S$$
 and  $f_{\lim}: \mathcal{S}_{n-1}(S) o k$  application of  $\operatorname{MTT}^{n-1}$ 

S' homogeneous for f