	objects	morphism relation	Thm: $\lvert ob \rvert / \! / \lvert rel \rvert \simeq$	
Set	Cl_n-modules	$\exists\ V \hookrightarrow W$ w/ extension of Cl_n to $Cl_{n+1} \curvearrowright W-V$	$\pi_n KO$	[Atiyah-Bott-Shapiro]
$\lvert$category$\rvert_{12}$ space	"	$V \to W$	KO_n	[Hohnhold-Stolz-Teichner]

Ring spectrum structure

objects: ✓

relation: ✓ $\Rightarrow$ ring $\pi_* KO$

$$/\!/\mathcal{M}(n)^{ABS}_{\infty} \times /\!/\mathcal{M}(m)^{ABS}_{\infty} \xrightarrow{\otimes} /\!/\mathcal{M}(n+m)^{ABS}_{\infty}$$

top-category: ✗ [Thomason's "phony multiplication" on $S^{-1}S$]

∞-category: $\underline{Thm}(K_\cdot)$: ✓ $\rightsquigarrow$ $KO \in CAlg(Sp)$