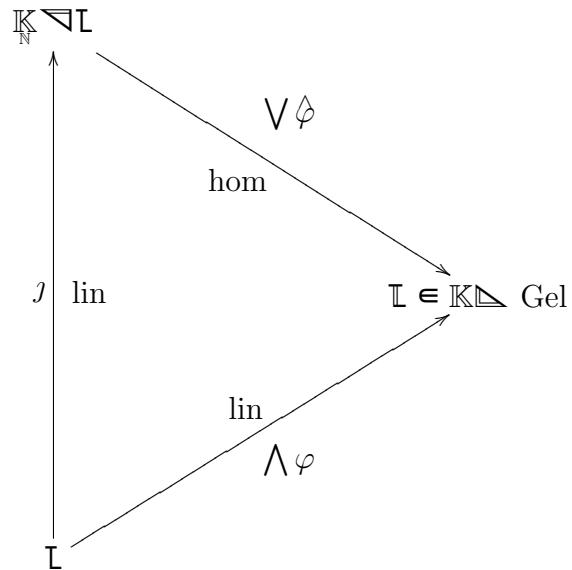


$$\mathbb{K} \nabla L \in \mathbb{K} \Delta \text{ Gel}$$



$$\mathbb{K} \nabla L = \sum_m \mathbb{K} \nabla L$$

$$\mathbb{K} \nabla L = L \times \dots \times L \text{ m-times}$$

$$\mathbb{K}_{p+q} \nabla L \xleftarrow{\times} \mathbb{K}_p \nabla L \times \mathbb{K}_q \nabla L$$

$$\overbrace{L \times \dots \times L}^p \times \overbrace{L \times \dots \times L}^q = L \times \dots \times L \times L \times \dots \times L$$

$$L \nabla L = L \times \mathbb{K} \nabla L$$