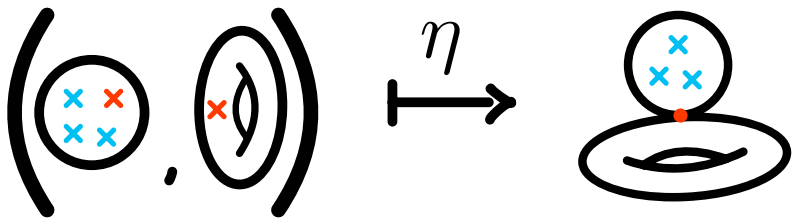


$$[\text{diagram}]^2 = 0$$



$$[\text{diagram}] \cdot [\text{diagram}]$$

$$\pi^*(\psi_i) = \left[\text{diagram} \right] + \left[\text{diagram} \right]$$

$$\left[\text{diagram} \right] \cdot \left[\text{diagram} \right]$$

$$\lambda_1 \cdot \left[\text{diagram} \right] = \left[\text{diagram} \right] + \left[\text{diagram} \right]$$

$$\left[\text{diagram} \right] \cdot (-\psi - \psi_*) = \left[\text{diagram} \right]$$

$$\left[\text{diagram} \right]^2 = 0$$

$$[\text{diagram}] \cdot (-\psi - \psi_*)$$

$$[\text{diagram}]_{(A, A^c)}$$

$$\frac{1}{2} [\text{diagram}]^2 = [\text{diagram}] \cdot (-\psi - \psi_*) + \sum_{1 < |A| < n} [\text{diagram}]_{(A, A^c)}$$

