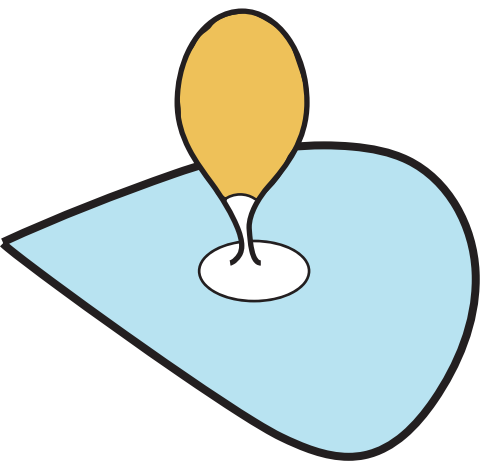
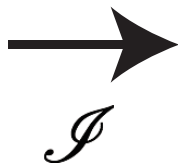
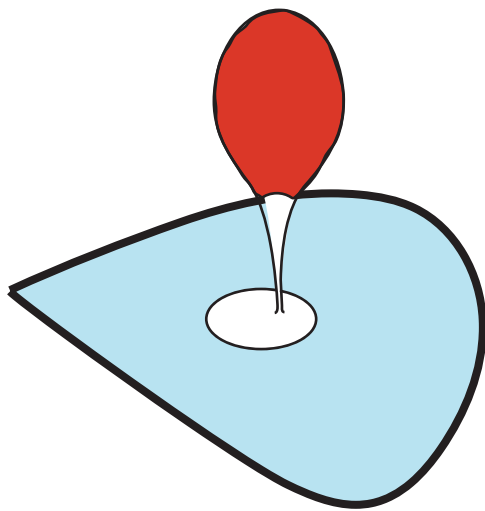


$$\Sigma_1^0(\sigma, \mathbf{r})$$

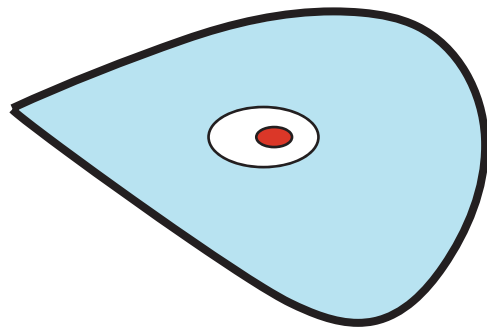
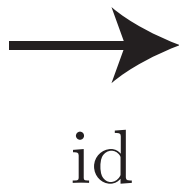
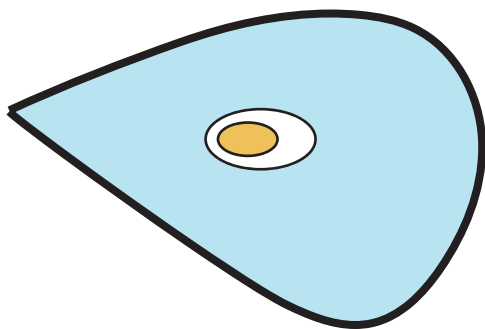


$$\Sigma_2^0(\sigma, \mathbf{r})$$



$$\mathcal{I}_{\sigma,1} \rightsquigarrow$$

$$\rightsquigarrow \mathcal{I}_{\sigma,2}$$



$$\Sigma_1^0(\sigma)$$

$$\Sigma_2^0(\sigma)$$