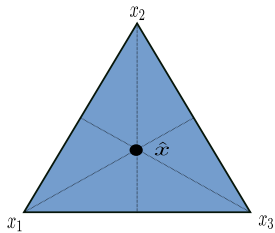
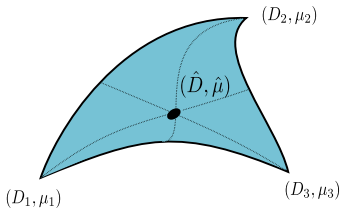


Euclidean barycenter



$$\min_x \sum_k \lambda_k \|x - x_k\|^2$$

FGW barycenter



$$\min_{D \in \mathbb{R}^{N \times N}, \mu} \sum_k \lambda_k \mathcal{FGW}_{1,q,\alpha}(D, D_k, \mu, \mu_k)$$