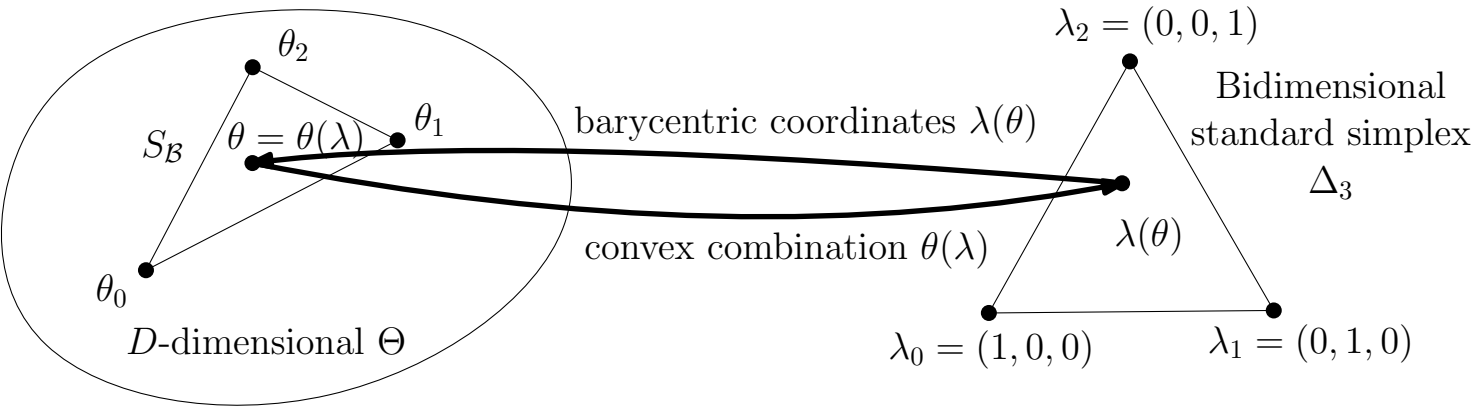


$$F(\theta)$$

$$F_{\theta_0, \dots, \theta_{k-1}}(\lambda) := F\left(\left(1 - \sum_{i=1}^{k-1} \lambda_i\right) \theta_0 + \sum_{i=1}^{k-1} \lambda_i \theta_i\right)$$



$$B_F(\theta_1 : \theta_2) = B_F(\theta(\lambda_1) : \theta(\lambda_2)),$$

$$B_{F_{\theta_0, \dots, \theta_{k-1}}}(\lambda(\theta_1) : \lambda(\theta_2)) = B_F(\theta_1 : \theta_2)$$