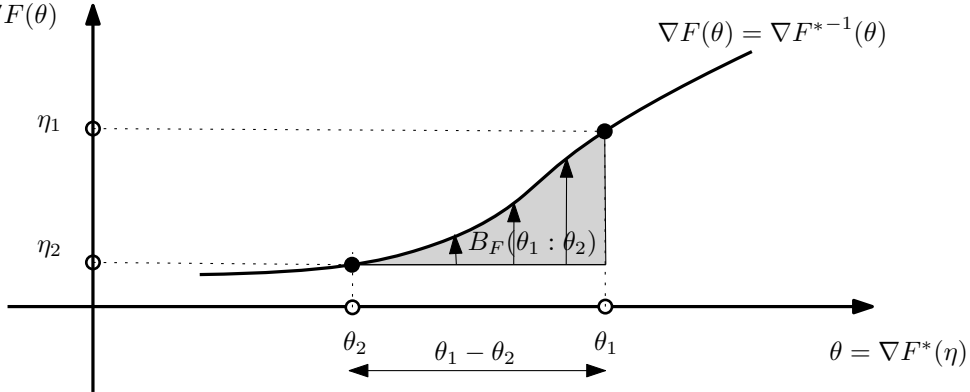


$$\eta = \nabla F(\theta)$$

$$\nabla F(\theta) = \nabla F^{*-1}(\theta)$$



$$B_F(\theta_1 : \theta_2) = \int_{\theta_2}^{\theta_1} (F'(\theta) - F'(\theta_2)) d\theta$$