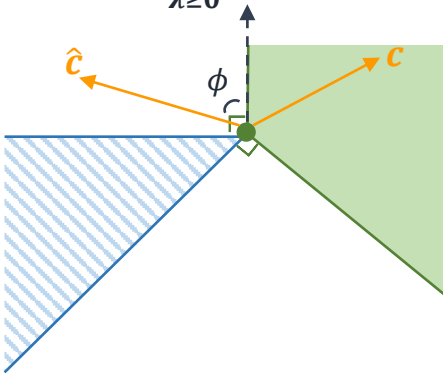


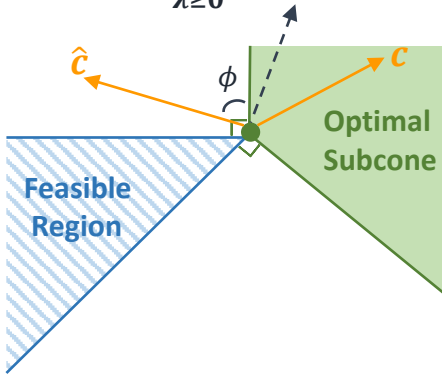
$$p_{\hat{c}} = \tilde{A}^\top \lambda^*$$

$$\lambda^* = \underset{\lambda \geq 0}{\operatorname{argmin}} \|\tilde{A}^\top \lambda - \hat{c}\|^2$$



$$p_{\hat{c}} = \tilde{A}^\top \lambda^*$$

$$\lambda^* = \underset{\lambda \geq 0}{\operatorname{subargmin}} \|\tilde{A}^\top \lambda - \hat{c}\|^2$$



$$p_{\hat{c}} = (1 - \alpha)\hat{c} + \alpha \bar{A}^\top$$

$$\bar{A} = \frac{1}{m} \sum_{j=1}^m \tilde{A}_j$$

