$$p_{\hat{c}} = \widetilde{A}(c)^{\mathsf{T}} \lambda^{*} \qquad p_{\hat{c}} = \widetilde{A}(c)^{\mathsf{T}} \lambda^{*} \qquad p_{\hat{c}} = (1 - \gamma)\hat{c} + \gamma \overline{A}(c)^{\mathsf{T}} \lambda^{*}$$

$$\lambda^{*} = \underset{\lambda \geq 0}{\operatorname{argmin}} \|\widetilde{A}(c)^{\mathsf{T}} \lambda - \widehat{c}\|^{2} \qquad \lambda^{*} = \underset{\lambda \geq 0}{\operatorname{subargmin}} \|\widetilde{A}(c)^{\mathsf{T}} \lambda - \widehat{c}\|^{2} \qquad \overline{A}(c) = \frac{1}{m} \sum_{a_{j} \in \widetilde{A}(c)} a_{j}$$

$$\widehat{c} \qquad \widehat{c} \qquad$$