$$\mathcal{L}(\mathrm{w}^*(\lambda),\lambda)$$

$$\mathcal{L}(\mathrm{w}_{\phi^*}(\lambda),\lambda)$$

$$\hat{\lambda}$$

$$\star \quad \mathrm{w}^*(\hat{\lambda}), \mathrm{w}_{\phi^*}(\hat{\lambda})$$

