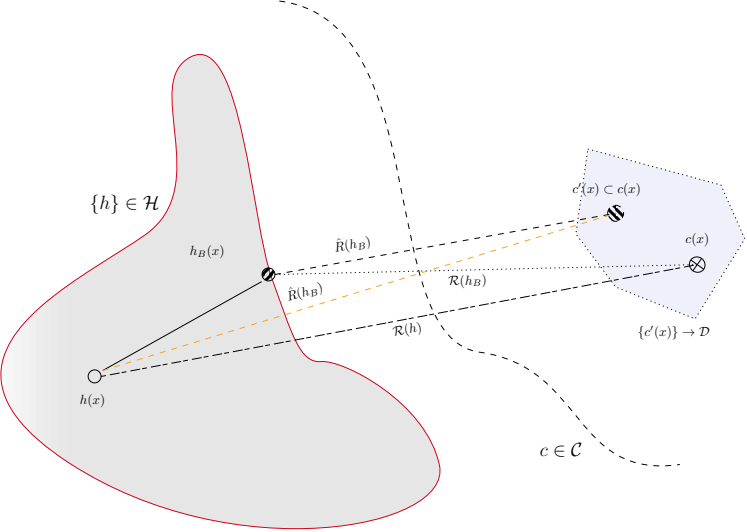
$\{h\} \in \mathcal{H}$
$h_B(x)$
$h(x)$
$\hat{\mathcal{R}}(h_B)$
$\hat{\mathcal{R}}(h_B)$
$\mathcal{R}(h_B)$
$\mathcal{R}(h)$
$c'(x) \subset c(x)$
$c(x)$
$\{c'(x)\} \to \mathcal{D}$
$c \in \mathcal{C}$