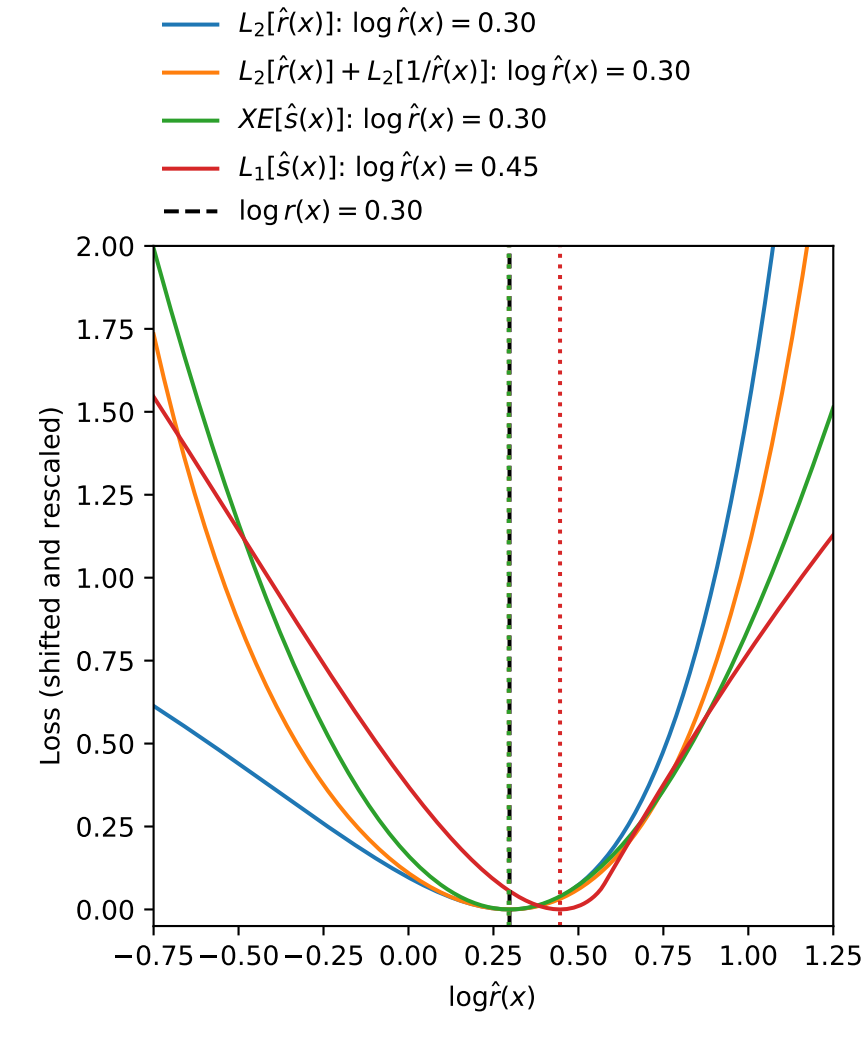
$L_2[\hat{r}(x)]$: $\log \hat{r}(x) = 0.30$
$L_2[\hat{r}(x)] + L_2[1/\hat{r}(x)]$: $\log \hat{r}(x) = 0.30$
$XE[\hat{s}(x)]$: $\log \hat{r}(x) = 0.30$
$L_1[\hat{s}(x)]$: $\log \hat{r}(x) = 0.45$
$\log r(x) = 0.30$
Loss (shifted and rescaled)
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
−0.75 −0.50 −0.25 0.00 0.25 0.50 0.75 1.00 1.25
$\log \hat{r}(x)$