

mixed: -, +

positive: +, +



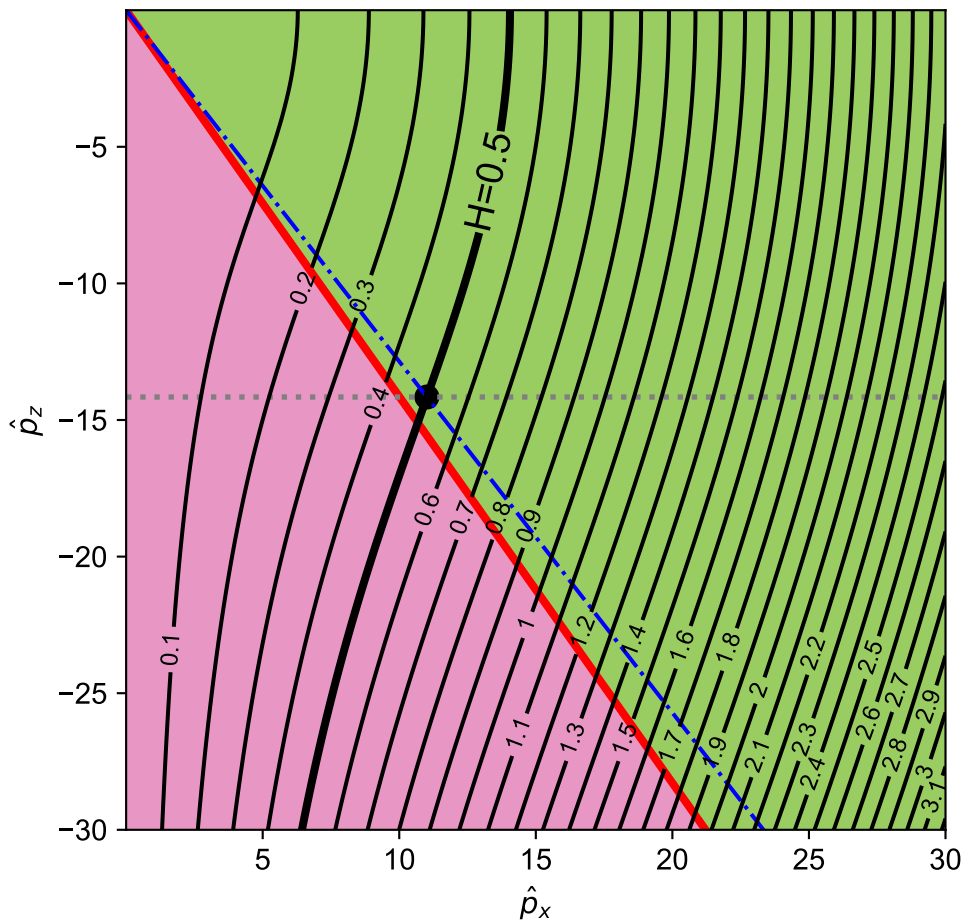
metric signature

$$\mathcal{H}(\hat{p}_x, \hat{p}_z)$$

$$\text{Ci} = 4^\circ$$

$$\eta = 1/2$$

$$\hat{r}^x = 0.9374$$



— $\beta_c = 35.3^\circ$

- · - $\beta = 37.9^\circ$

····· $\hat{p}_z = \hat{p}_{z_0}$