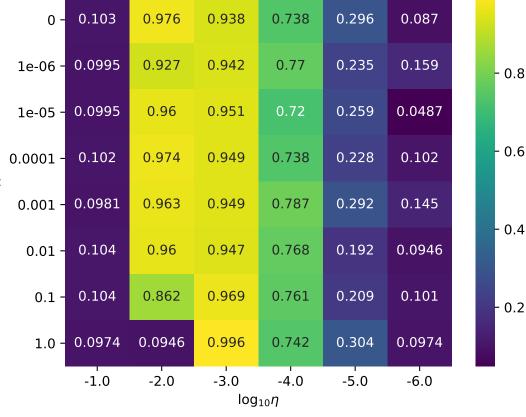
Accuracy for the training set



Accuracy for the test set

- 0.8

- 0.6

0.4

- 0.2

