EEBGI HWI problem 1

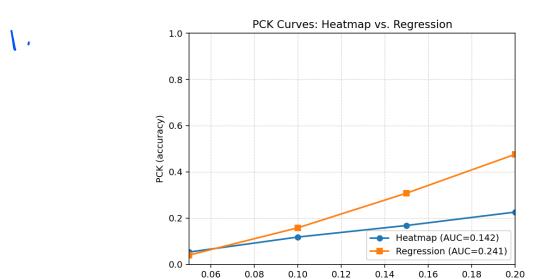
lowest scale -> small object widdle scale -> medium abject highest scale -> (arge object

positives are assigned when to U > threshold anchor's whose size are close to ground toth sizes produce more positives

- small scale -> small object
[arge scale -> [arge object

- trade\_offs

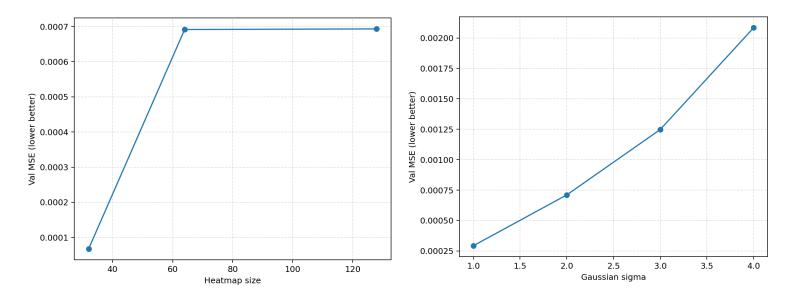
problem 2



heaterap approach writes wouse

Threshold (fraction of normalization)

- peak picking bias
  hurd argmax ignores distribution shape
- class/acca inbalance



4.

