

Bernoulli Distribution and Maximum Likelihood Estimation

LATEST SUBMISSION GRADE

100%

1. To fine the parameter values of the Bernoulli Distribution, we do not maximize the likelihood function but the:

1 / 1 point

- ☒ log of the likelihood function
- ☐ the root mean square error

✓ Correct
correct

2. The location of the maximum of the likelihood

1 / 1 point

- ☐ will change if we take the log
- ☒ is not changed by taking the log

✓ Correct
correct