

but this can be extended to a bigger idea.

It turns out, we can do a pretty good job of finding out where a parameter is b distribution created from bootstrapping from only a sample. This will be cover lessons.

Three of the most common ways are with the following estimation techniques statistics" are as shown previously:

- Maximum Likelihood Estimation
- Method of Moments Estimation
- Bayesian Estimation

Though these are beyond the scope of what is covered in this course, these ar should be well understood for data scientists who may need to understand hc value that isn't as common as a mean or variance. Using one of these method estimate" would be a necessity.

Ask a mentor on our Q&A platform

Chat with peers and alumni

Peer Chat