

Filter

Machine Learning

- Accuracy, recall, precision, and related metrics (15 min)
- ROC and AUC (10 min)
- Prediction bias (3 min)
- Multi-class classification (2 min)
- Programming exercise (15 min)
- Test your knowledge (10 min)
- What's next

Data

- Working with numerical data (85 min)
- Working with categorical data (50 min)
- Datasets, generalization, and overfitting (105 min)

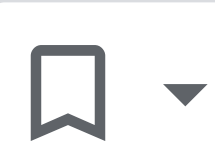
Advanced ML models



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Was this helpful?

Classification: Test your knowledge



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On this page
What's next



Take this quiz to test your knowledge of classification concepts and earn the Classification badge!

Open quiz

What's next

Congratulations on finishing this module!

We encourage you to explore the various [MLCC modules](#) at your own pace and interest. If you'd like to follow a recommended order, we suggest that you move to the following module next: [Representing numerical data](#).

Help Center

Previous

← Programming exercise (15 min)

Next

Introduction (3 min) →

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