

Microsoft: DAT203x Data Science and Machine Learning Essentials

- Before You Start
- Module 1: Introduction and Data Science Theory
- Module 2: Working with Data
- Module 3: Visualization, and Building and Evaluating Models
- ▼ Module 4: Regression, Classification, and Unsupervised Learning

Chapter 16: Regression Modeling

Lab 4A: Working with Regression Models

Chapter 17: Classification Modeling

Lab 4B: Working with Classification Models

Chapter 18: Unsupervised Learning Models

Lab 4C: Working with Unsupervised Learning Models

QUESTION 19 (1 point possible)

You create an experiment that uses a Train Matchbox Recommender module to train a recommendation model, and add a Score Matchbox Recommender module to generate a prediction. You want to use the model in a music streaming service to recommend songs for the currently logged in user.

Which recommender prediction kind should you configure the Score Matchbox Recommender module to use?

Item Recommendation
Related Items
Rating Prediction
Related Users Related Users

You have used 1 of 1 submissions

Module 4 Review Homework due Oct 30, 2015 at 00:00 UTC

- Module 5: Recommenders and Publishing Your Work
- ▶ Final Exam

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