

4. Which of these is an example of the cold start problem? (Check all that apply.)

1/1 point

A recommendation system is unable to give accurate rating predictions for a new product that no users have rated.

⊘ Correct

A recommendation system uses product feedback to fit the prediction model.

A recommendation system takes so long to train that users get bored and leave.

🗹 A recommendation system is unable to give accurate rating predictions for a new user that has rated few products

⊘ Correct

A recommendation system uses user feedback to fit the prediction model.

A recommendation system is so computationally expensive that it causes your computer CPU to heat up, causing your computer to need to be cooled down and restarted

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