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Practice Assessment

Graded Quiz • 45 min

coursera

Due Nov 20, 11:59 PM PST

Item Navigation

✔ Congratulations! You passed!

Grade received 90%

Practice Assessment 90%

To pass 80% or higher
Quiz • 45 min

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✔ Submit your assignment

Due Nov 20, 11:59 PM PST

Attempts 4 left (5 total attempts)

1. Which of the following are the most accurate characterizations of sample models and distribution models? (Select all that apply)

Try again

0 / 1 point

✔ Receive grade

☐ A sample model can be used to compute the probability of all possible trajectories in an episodic task based on the current state and action.

To Pass 80% or higher

Your grade

90% ☐ A sample model can be used to obtain a possible next state and reward given the current state and action, whereas a distribution model can only be used to compute the probability of this next state and reward given the current state and action.

View Feedback

We keep your highest score

☐ Both sample models and distribution models can be used to obtain a possible next state and reward, given the current state and action.



Like



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A distribution model can be used as a sample model.



Correct

Correct; a distribution model contains all the information about the transition