

Reward design



Due Oct 21, 9:59 AM EEST



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GRADE 100%

Quiz: Reward design 3 questions

Reward design

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LATEST SUBMISSION GRADE

1 **Bellman** equations



Submit your assignment

DUE Oct 21, 9:59 AM EEST

ATTEMPTS 3 every 8 hours

Generalized Policy Iteration

Which of those are correct ways to alter the reward function? Programming assignment

1/1 point

By "correct" we mean a way that does not change the optimal policy.



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Correct

TO PASS 80% or higher

100%

We keep your highest score

What are the typical problems with optimization of return?





Correct

What does the reward discounting means for an agent?

1/1 point



Correct