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                  Graded Quiz • 30 min

coursera

Due Nov 6, 11:59 PM PST

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Try again

1. TD(0) is a solution method for: **1 / 1 point**

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   ⦿ Prediction
To Pass 80% or higher

       ✓ **Correct**
Your grade Correct! TD(0) is used to estimate the value function for a given policy. In other
100%   words, it is a solution method for the prediction problem.

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2. Which of the following methods use bootstrapping? (Select all that apply)   **1 / 1 point**
We keep your highest score

   ☑ Dynamic Programming

       ✓ **Correct**
👍 **Like**   Correct! DP algorithms are obtained by turning Bellman equations into update
        💬 **Dislike**   ☐ **Report an issue**
              rules for improving approximations of the desired value functions. These
              methods update estimates of the values of states based on estimates of the
              values of successor states. That is, they update estimates on the basis of other
              estimates.

   ☐ Monte Carlo

   ☑ TD(0)