

reward function is:

J(0) = \( \frac{1}{2} \) d T(s) VT(

where d TC(s) is the

Markov chain for TCo (o

under (Tt). for simplicity,

amitted for the policy

written in full. Imagne

the Markov chains

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Use the nint-viewe! It formats the text so you don't need to swipe!

And formula don't get separated in an inappropriate way!

The reward function is:

J(6) = \( \frac{1}{5} d^{\tau}(s) \) \( \frac{1}{5} \)

= \( \frac{1}{5} d^{\tau}(s) \) \( \frac{1}{5} \) \( \frac{1}{5} d^{\tau}(s) \) \( \frac{1} d^{\tau}(s) \