

Outline

1. Q-Learning

1. Problem statement
2. Contagion process
3. Experimentation
4. Results exploitation
5. Discussion

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Problem statement

Introduction

→ a

→ b

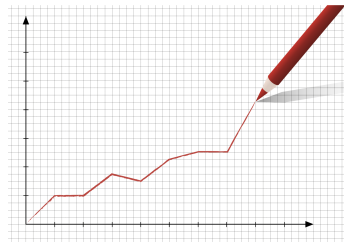


Figure 1. .

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1. Q-Learning

1. Problem statement
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... (step 1)

Methods



... (step 2)

Methods



... (step 3)

Methods



... (step 4)

Methods



Results

Comparison

Table 1

Outline

1. Q-Learning

1. Problem statement
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- 3. Experimentation**
4. Results exploitation
5. Discussion

Experimentation

Experimentation

→ a

→ b

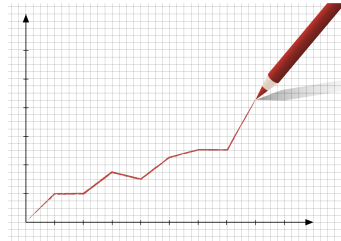


Figure 2. .

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Results

Comparison

→ a

→ b

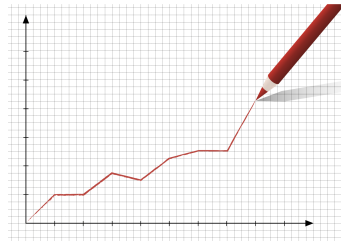


Figure 3. .

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Discussion

- ➡ a
- ➡ b

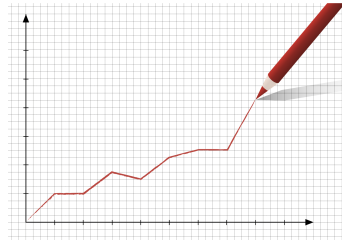


Figure 4. .

References