13. Explanation-Based Decision Making

Read Hulse and Namy: Permission

The theory of explanation-based decision making is a psychological reality.

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Experience-based Decision Making

Experience-based decision making involves using past experiences and observations to guide current decisions. This approach is particularly useful in situations where data is scarce or where the decision maker is confident in their judgment based on past experiences.

In the context of legal decisions, judges and lawyers often rely on precedent cases to inform their rulings. This approach allows them to make considered decisions based on past outcomes, which can be seen as a form of experience-based decision making.

However, the reliance on precedent can also lead to rigidity, as it may prevent consideration of new facts or perspectives that are not directly addressed in past cases. This can be particularly problematic in cases where the facts of the current case are substantially different from those of past cases.

Therefore, while experience-based decision making can be a valuable tool, it is important for decision makers to critically evaluate the relevance and applicability of past experiences to the current situation.
Exemplar-Based Decision Making

**Diagram:**

- **Target:**
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- **Address:**
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- **Response:**
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- **Policy:**
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**Keywords and Phrases:**
- Decision
- Exemplar
- Policy
- Response
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Empirical Research

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Empirical Research

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Introduction

Empirical Research

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Introduction

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Conclusion

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Conclusion
The predictions were confirmed, both when the decision was made by a computer and by human judges. The decision-making process was studied using a variety of methods, including eye-tracking and brain imaging. The results showed that the decision-making process is complex and involves multiple cognitive processes.

The model developed in this study provides a framework for understanding decision-making. It includes the following stages:

1. **Information Processing**: The decision-maker receives information about the options available and the potential outcomes.
2. **Evaluation**: The decision-maker evaluates the options based on the information received.
3. **Decision**: The decision-maker chooses an option.
4. **Implementation**: The decision is implemented.

The model also includes a feedback loop, allowing the decision-maker to adjust their decision based on new information.

The findings of this study have implications for fields such as psychology, economics, and business. They suggest that decision-making is a complex process that involves multiple stages and requires careful consideration of the available information.
The model of the domain consists in constructing the domain's structure and providing a basis for defining and interpreting the concepts, definitions, and relationships within the domain. The model is essentially a representation of the domain's knowledge, which is used to guide the process of creating a domain-specific language and to facilitate the development of domain-specific software.

The model is based on an understanding of the domain's concepts, definitions, and relationships, which are represented in a structured and formalized manner. The model is used to guide the development of domain-specific software, and it is a critical component of the domain-specific language and software development process.

The model is essential for ensuring that the domain-specific software is able to accurately represent and manipulate the domain's knowledge, and it is a key factor in the success of domain-specific software development.
Explanatory Decision Making

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Hatke and FINN

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