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Structure of Decision is an edited volume of chapters assembled by Robert Axelrod about the importance of "cognitive maps" of political elites in various decision-making settings. Cognitive maps are representations of the causal beliefs of individual decision makers. Much of the book deals with the methods used to estimate cognitive maps and to analyze them. There are several chapters authored by the editor, one of which deals with an empirical case study of the decisions of the "Persian ...

[Structure of Decision: The Cognitive Maps of Political ...](#)

A cognitive map is a graphic representation intended to capture the structure of a decision maker's stated beliefs about a particular problem. Following introductory chapters that develop the theory and techniques of cognitive mapping, a set of five empirical studies applies these new techniques to five policy areas. Originally published in 1976.

[Structure of Decision: The Cognitive Maps of Political ...](#)

The Cognitive Mapping Approach to Decision Making. Foreign Policy Formation Viewed Cognitively. The Analysis of Cognitive Maps. Decision for Neoimperialism. Complexity and the Presidency. Explanation of the Unexpected. Strategy for the Energy Crisis. Comparative Cognition. Results. Limitations. Projects. Appendices. Bibliography. Index.

[Structure of decision: The cognitive maps of political elites](#)

The Cognitive Structure of Decision Making And The Course of Arab-Israeli Relations, 1970-1978  
Allison Astorino-Courtois Journal of Conflict Resolution 2016 39 : 3 , 419-438

[\(PDF\) The Cognitive Process of Decision Making](#)

Decision-making involves weighing alternatives and choosing between them.. People don't always make rational decisions. In the 1950s, economist Herbert Simon proposed that people's capacity to process and evaluate multiple alternatives limits their ability to make rational decisions.

[The Neuroscience of Making a Decision | Psychology Today](#)

This conceptual article uses an interpretive approach to legal decision-making to explain the operation of crime stereotypes in the courts. A model is proposed to address the social psychological dynamics involved in assessing both conforming and exceptional cases.

[9780691100500 - Structure of Decision The Cognitive Maps ...](#)

Decision making is a "high-level" cognitive process that is clearly distinguishable from other processes in at least two ways: it builds on more basic cognitive processes such as perception, memory, and attention, and it is uniquely identified by its essential element: the process of choice. Choice is the act of selecting among alternatives, whether they are present at the same time or they ...

[Structure of Decision: The Cognitive Maps of Political ...](#)

The ingredients, or components of a decision include past experiences, individual differences, cognitive biases, relevance to the decision-maker, and his or her level of commitment. Let's examine each of these parts that constitute a decision, individually. Experience as a component of a decision

[Cognition: Processes, Characteristics and Structure | Life ...](#)

A cognitive map is a graphic representation intended to capture the structure of a decision maker's stated beliefs about a particular problem. Following introductory chapters that develop the theory and techniques of cognitive mapping, a set of five empirical studies applies these new techniques to five policy areas. Originally published in 1976.

[Frontal Lobe: Function, Location, and Structure](#)

We extend a cognitive model of decision-making to account for relatedness structure in a twin study paradigm. This approach can separately quantify different contributions to the heritability of response time. Using data from the Human Connectome Project, we find strong evidence for the heritability of response caution, and more ambiguous ...

[Structure of Decision : the Cognitive Maps of Political ...](#)

Decision-making is a region of intense study in the fields of systems neuroscience, and cognitive neuroscience. Several brain structures, including the anterior cingulate cortex (ACC), orbitofrontal cortex, and the overlapping ventromedial prefrontal cortex are believed to be involved in

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Structure of Decision is an edited volume of chapters assembled by Robert Axelrod about the importance of "cognitive maps" of political elites in various decision-making settings. Cognitive maps are representations of the causal beliefs of individual decision makers. Much of the book deals with the methods used to estimate cognitive maps and to analyze them. There are several chapters authored by the editor, one of which deals with an empirical case study of the decisions of the "Persian ...

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establish. In a world with cognitive limits, these organizational choices come at a cost. De-signing the

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organization requires choosing between alternative structures given the cognitive limits of its agents (or the agents that could be hired).<sup>1</sup> Economists have been aware of the importance of bounded rationality for the study of

### [Cognitive Representation - an overview | ScienceDirect Topics](#)

The concept of cognitive assets takes both perspectives into account; individuals' cognitive capacities and organizational decision-making systems are linked to the computational view, whereas the environment and transactional elements are linked to interpretive efforts. As defended by Lant, putting together these two perspectives will deepen ...

### [The Cognitive Revolution and the Political Psychology of ...](#)

ORGANIZATIONAL BEHAVIOR AND HUMAN DECISION PROCESSES 44, 436-453 (1989)  
Cognitive Style and Decision Making RAYMOND G. HUNT, FRANK J. KRZYSTOFIAK, JAMES R. MEINDL, AND ABDALLA M. YOUSRY State University of New York at Buffalo In order to test hypotheses on relations between decision making and individuals' cognitive styles, a standardized decision task was simulated according to a specific ...

### [Frontiers | A Cognitive Modeling Approach to Strategy ...](#)

The Social and Cognitive Structure of Legal Decision-Making 531 that provide significant components of the organizational context in which legal decisions occur (Emerson 1983). Examining the relationship of crime stereotypes to the cognitive processes legal decisions involve may resolve some questions that persist in the empirical

### [Organizational and Individual Decision Making](#)

A body of content/information that supports the decision: The purpose of cognitive computing is to help humans make choices and solve problems. But the system does not make up the answer. But the ...

### [Barriers to Decision Making | Boundless Management](#)

In this causal structure, behavior, cognitive, and other personal factors and environmental events operate as interacting determinants that influence each other bidirectionally. The application of the theory is illustrated in a series of experiments of complex managerial decision making, using a simulated organization.

### [Language and Cognition: Quick Review | SparkNotes](#)

Cognitive biases exist in individuals, groups and organizations. The problems only get more complex with the size of the group, yet the solutions are similar for all concerned. A rational approach to decision making, with an eye to recognize these biases, will set the process up correctly.

### [Cognitive psychology concepts for understanding corrupt ...](#)

Definition: Cognitive prejudicial is a construct that relates to how the meaning and structure of knowledge influences the thinking and decision-making of the individual. In certain situations, cognitive preconditions speed up and strengthen our reasoning and decision-making. Summary: Cognitive prejudication means the deliberate manner in which knowledge meaning and framing affect the problem

...

[Personality in Foreign Policy Decision-Making](#)

In order to combat the ubiquitous and pervasive effects of cognitive depletion, we must be aware of the extent of its effect on our decision-making and also design institutional structures so that decision-makers avoid making major choices when they are fatigued.

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