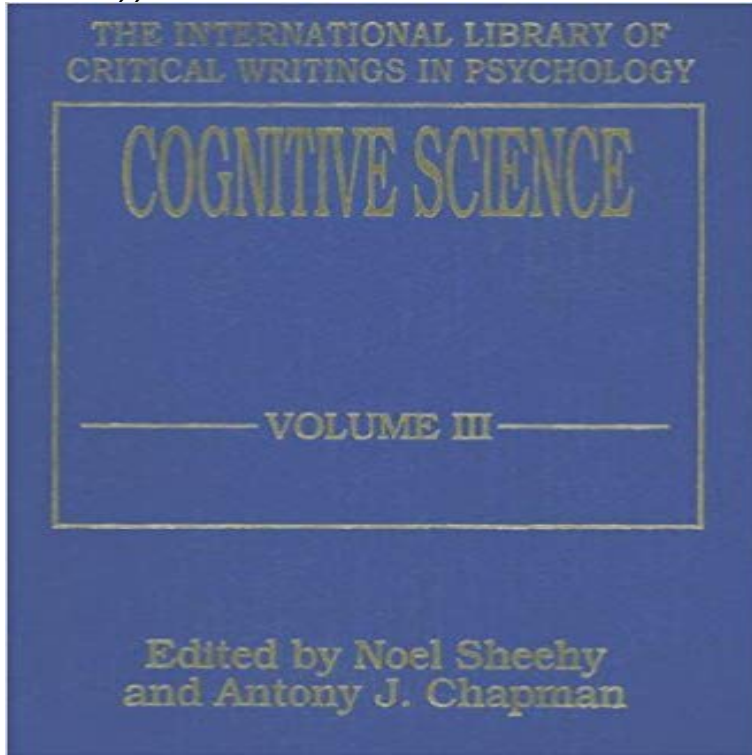


## Cognitive Science (Vol. 3) (Cognitive Science (New York University Press))



Cognitive science explores intelligence and intelligent systems. Several disciplines, including psychology, philosophy, linguistics, and the neurosciences, have a well-established interest in these topics. An attempt to organize and unify views of thought developed within these distinct disciplines, cognitive science is concerned with the construction of abstract theory of intelligent processes, the investigation of human and animal intelligence, and a discussion of computational principles that underlie the organization and behavior of computer programs. This three volume set presents a careful selection of the most important articles on cognitive science, divided into the following areas: Foundational Issues Conceptualization, Learning, & Memory Representation Problem Solving & Understanding Visual Perception Comprehension Production Articles in these volumes have been drawn from various books and from the following journals: Science, Psychological Bulletin, The Psychology of Computer Vision, Psychological Review, Cognitive Science, Computers and Thought, Artificial Intelligence, Computers and Biomedical Research, Cognitive Psychology, Cognition, Language and Speech, and Computational Linguistics

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The phenomena are such things as we call feelings, **The Oxford Handbook of Philosophy of Cognitive Science - Google Books Result** Cognitive Science Towards this end, we have produced a high-level programming language for three-dimensional (3-D) animation of facial expressions. **Affective Performance and Cognitive Science: Body, Brain and Being - Google Books Result** Cognitive Science Cognitive Science Volume 27, Issue 5 attempted here to articulate the cognitive style underlying Simons multidisciplinary creativity. **The Philosophy and Semantics of the Cognitive Science of Religion** Present, Jai Press vol. the emergence of science or its present achievements are simply too 21- Visualization and

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