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## **Semantic Cognition A Parallel Distributed**

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Semantic Cognition: A Parallel Distributed Processing Approach

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(Rogers & McClelland 2004, henceforth simply Semantic Cognition in this pre´cis), which puts forward a theory about the cognitive mechanisms that support semantic abilities based on the domain-general principles of the connectionist or parallel distributed processing framework.

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Semantic Cognition: A Parallel Distributed Processing Approach (A Bradford Book) Kindle Edition by Timothy T. Rogers (Author)

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trons. In 1981, Geoff Hinton's seminal model of semantic memory appeared as a chapter in Hinton and Jim Anderson's book Parallel Models of Associative Memory. This is the earliest source we know of in which the idea of property inheritance was implemented, not through traversal of links in a network of

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propositions, but

## **Semantic Cognition: A Parallel Distributed Processing Approach**

He is the coauthor of *Parallel Distributed Processing* (1986) and *Semantic Cognition* (2004), both published by the MIT Press. With David E. Rumelhart, he was awarded the 2002 University of Louisville Grawemeyer Award for Psychology for his work in the field of cognitive neuroscience on a cognitive framework called parallel distributed processing and the concept of connectionism.

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James L. McClelland is Professor of Psychology and Director of the Center for Mind, Brain, and Computation at Stanford University. He is the coauthor of *Parallel Distributed Processing* (1986) and *Semantic Cognition* (2004), both published by the MIT Press. With David E. Rumelhart, he was awarded the 2002 University of Louisville Grawemeyer Award for Psychology for his work in the field of cognitive neuroscience on a cognitive framework called parallel distributed processing and the concept of ...

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Abstract In this précis of our recent book, *Semantic Cognition: A Parallel Distributed Processing Approach* (Rogers & McClelland

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2004), we present a parallel distributed processing theory of the acquisition, representation, and use of human semantic knowledge.

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To be published in Behavioral and Brain Sciences(in press)  
Cambridge University Press 2007 Below is the unedited précis of  
a book that is being accorded BBS multiple book review.

## **Semantic Cognition: A Parallel Distributed Processing Approach**

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THE PARALLEL DISTRIBUTED PROCESSING APPROACH TO SEMANTIC COGNITION James L. McClelland\* and Timothy T. Rogers‡ How do we know what properties something has, and which of its properties should be generalized to other objects? How is the knowledge underlying these abilities acquired, and how is it affected by brain disorders?

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The fundamental principles, basic mechanisms, and formal analyses involved in the development of parallel distributed processing (PDP) systems are presented in individual chapters



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contributed by leading experts. Topics examined include distributed representations, PDP models and general issues in cognitive science, feature discovery by competitive learning, the foundations of harmony theory ...

### **[PDF] Parallel distributed processing: explorations in the ...**

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Timothy T. Rogers and James L. McClelland January 22, 2002

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Connectionist models, also known as Parallel Distributed Processing (PDP) models, are a class of computational models often used to model aspects of human perception, cognition, and behaviour, the learning processes underlying such behaviour, and the storage and retrieval of information from memory.

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