

**STRUCTURES  
AND  
PROCEDURES  
OF IMPLICIT  
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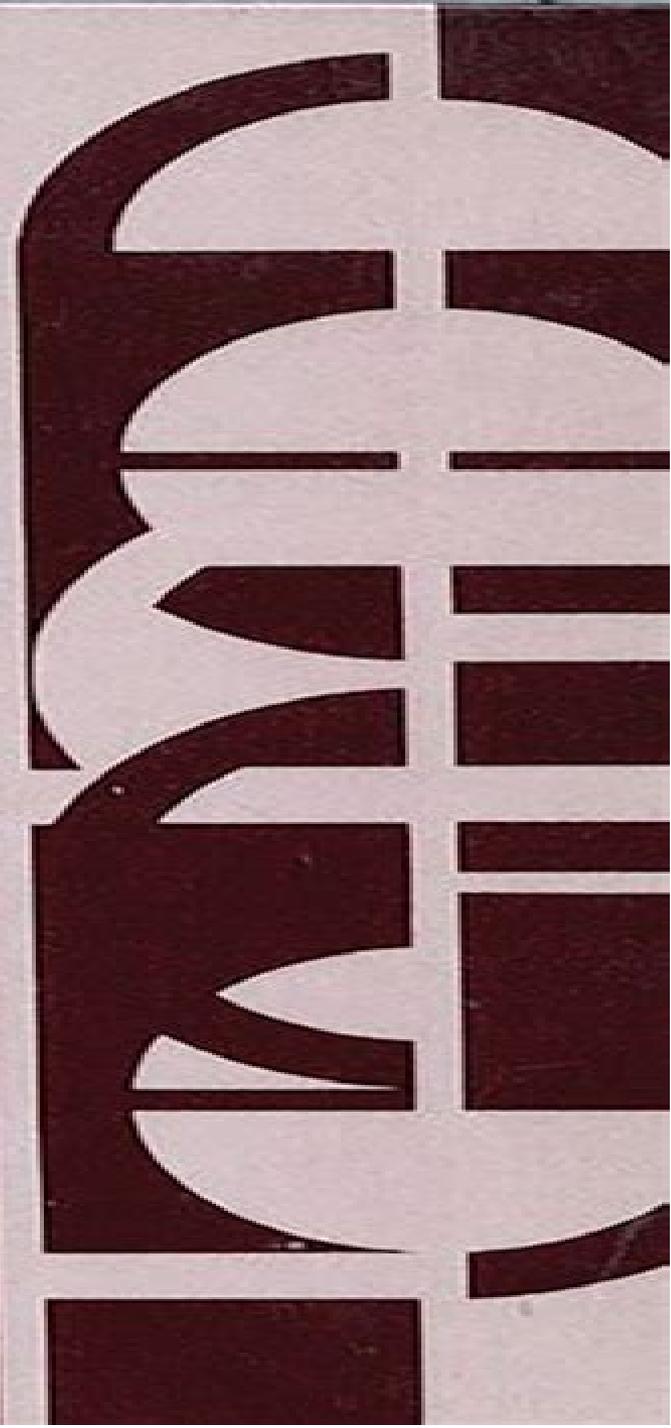
Arthur C. Graesser and Leslie F. Clark

**volume**

**XVII**

**in the series**

**ADVANCES IN  
DISCOURSE  
PROCESSES**



# Structures And Procedures Of Implicit Knowledge

**Teun A. van Dijk**



## **Structures And Procedures Of Implicit Knowledge:**

**Structures and Procedures of Implicit Knowledge** Arthur C. Graesser, Leslie F. Clark, 1985 Structures and Procedures of Implicit Knowledge Arthur C. Graesser, Leslie F. Clark, 1985 **Discourse Studies: Discourse as structure and process** Teun A. van Dijk, 1997 What are the structures of discourse and what are the functions of these structures in the communicative context This volume explains how and why discourse is organized at various levels The multidisciplinary contributions illustrate that discourse analysis goes far beyond the linguistic answer of designing grammars and goes hand in hand with the study of their uses and functions in the social context Comprehensive and accessible the volume covers a huge variety of discourse genres including written and spoken and storytelling and argumentation The chapters also illustrate the necessity to examine the mental processes of the language users How do people go about producing understanding and remembering text or talk **Enterprise Information Portals and Knowledge Management** Joseph M.

Firestone, 2007-08-15 Is the Enterprise Information Portal EIP knowledge management s killer app Leading expert Joseph M Firestone the first author to formulate the idea of the Enterprise Knowledge Portal breaks new ground and looks to the future with a practical but comprehensive approach to enterprise portals and their relationship to knowledge management Providing a clear and novel overview Firestone tackles a wide range of topics ranging from functional EIP applications estimating costs and benefits of EIPs variations in EIP technical architecture the role of intelligent agents the nature of knowledge management portal product solution segmentation portal product case studies to the future of the EIP space Enterprise Information Portals and Knowledge Management is the book on portals you ve been waiting for It is the only book that thoroughly considers explores and analyzes The EIP orientation outlook and evolution A new methodology for estimating EIP benefits and costs EIP and Enterprise Knowledge Portals EKP architecture The approaching role of software agents in EIPs and EKPs The current and future contribution of EIP and EKP solutions to Knowledge Management The role of XML in portal architecture A comprehensive multi dimensional and forward looking segmentation of EIP products accompanied by portal product case studies Where EIP sector companies are headed and the pathways they will follow to get there

*Model-Based Reasoning, Abductive Cognition, Creativity* Emiliano Ippoliti, Lorenzo Magnani, Selene Arfini, 2024-11-20 This book discusses how scientific and other types of cognition make use of models abduction and explanatory reasoning in order to produce important innovative and possibly creative changes in theories and concepts Gathering revised contributions presented at the international conference on Model Based Reasoning MBR023 held on June 7 9 2023 in Rome Italy the book addresses various intertwined topics ranging from the epistemology and applications of models also concerning the problem of knowledge production and scientific methodology information visualization experimental methods and design to the analysis of their role in cognition decision making also with respect to social implications The problem of model based cognition is also illustrated taking advantage of recent results regarding problem solving abduction and logic

paying attention to a critique of the dominant and received approaches to the aim of fostering new discussions and stimulate new ideas All in all the book provides researchers and graduate students in the fields of applied philosophy epistemology cognitive science and artificial intelligence alike with an authoritative snapshot of the latest theories and applications of model based reasoning

**Readings in Knowledge Acquisition and Learning** Bruce G. Buchanan, David C. Wilkins, 1993  
Readings in Knowledge Acquisition and Learning collects the best of the artificial intelligence literature from the fields of machine learning and knowledge acquisition This book brings together the perspectives on constructing knowledge based systems from these two historically separate subfields of artificial intelligence

Handbook of Psycholinguistics Morton Ann Gernsbacher, 1994  
The Handbook of Psycholinguistics in one volume provides a single source state of the art review of the many subdisciplines in this area Written by the leading experts in the field each chapter provides both depth and breadth in covering dynamic research findings on the acquisition perception and comprehension of language Now in its third decade of existence the field has never before had a comprehensive reference source The handbook discusses research theory and methodology while never compromising the unique integration of psychology and linguistics fundamental to this field

**Thinking Machines and the Philosophy of Computer Science** Jordi Vallverdú, 2010-01-01  
This book offers a high interdisciplinary exchange of ideas pertaining to the philosophy of computer science from philosophical and mathematical logic to epistemology engineering ethics or neuroscience experts and outlines new problems that arise with new tools Provided by publisher

**Handbook of Reading Research** P. David Pearson, Rebecca Barr, Michael L. Kamil, 1984  
The Handbook of Reading Research is the research handbook for the field Each volume has come to define the field for the period of time it covers When taken as a set the four volumes provide a definitive history of reading research Back of cover volume 4

**Proceedings of the 4th Knowledge Acquisition for Knowledge-Based Systems Workshop**, 1989

**The Structure of Learning Processes** Jaan Valsiner, Hans-Georg Voss, 1996  
This book brings together a variety of contemporary approaches to learning that by and large follow the structuralist path to understand learning a path both ecological and dynamic The book views the learning processes as they take place in the course of personenvironment relationships

The Diagnostic Process in Medical Practice Michele Groves, 2008  
The selection of reliable and valid methods for evaluating clinical reasoning is therefore a critical step in the delivery of the medical curriculum This is especially so given the widespread introduction of integrated problem based learning PBL curricula in medical schools over the last two decades In contrast to more traditional discipline based courses in which acquisition of clinical reasoning expertise tended to be haphazard and heavily dependent on the nature and quality of the individual student s clinical experience and supervision PBL places formal emphasis on the teaching and development of medical problem solving skills There is therefore both a need for these skills to be formally assessed and for the method of assessment to reflect the philosophy and method of tuition The purpose of this book is to examine the nature of the clinical reasoning process its development in relation to clinical

expertise and the methods available for its assessment and evaluation *Proceedings of the 1999 ACM SIGCPR Conference*  
Association for Computing Machinery. Special Interest Group on Computer Personnel Research,1999 Computational  
Linguistics ,1986 **Semantic Networks in Artificial Intelligence** Fritz W. Lehmann,Ervin Y. Rodin,1992 Hardbound  
Semantic Networks are graphic structures used to represent concepts and knowledge in computers Key uses include natural  
language understanding information retrieval machine vision object oriented analysis and dynamic control of combat aircraft  
This major collection addresses every level of reader interested in the field of knowledge representation Easy to read surveys  
of the main research families most written by the founders are followed by 25 widely varied articles on semantic networks  
and the conceptual structure of the world Some extend ideas of philosopher Charles S Peirce 100 years ahead of his time  
Others show connections to databases lattice theory semiotics real world ontology graph grammars lexicography relational  
algebras property inheritance and semantic primitives Hundreds of pictures show semantic networks as a visual language of  
thought **Computer Engineering: Concepts, Methodologies, Tools and Applications** Management Association,  
Information Resources,2011-12-31 This reference is a broad multi volume collection of the best recent works published under  
the umbrella of computer engineering including perspectives on the fundamental aspects tools and technologies methods and  
design applications managerial impact social behavioral perspectives critical issues and emerging trends in the field Provided  
by publisher **Scenario-Based Design** John Millar Carroll,1995-05-29 This volume is based on a workshop sponsored by  
the editor at IBM and includes contributions from an international group of researchers in the field of human computer  
interaction **A Comparison of Structure of Knowledge and Thinking Processes in Relation to Performance**  
**Differences Among Experts, Intermediates, and Novices in Solving Housing Selection Problems** Lorraine Dahl  
Kvistberg Anderson,1989 Practical Aspects of Knowledge Management Ulrich Reimer,Dimitris Karagiannis,2006-11-22  
This book constitutes the refereed proceedings of the 6th International Conference on Practical Aspects of Knowledge  
Management PAKM 2006 held in Vienna Austria in November December 2006 The 29 revised full papers address all aspects  
of knowledge management and their role in next generation business solutions in perspective to business and organization  
sciences cognitive science and computer science Applying Knowledge Compilation Techniques to Model-based Reasoning  
,1991

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