

SEMANTIC MEMORY

Semantic memory refers to the long-term storage of facts and is a form of declarative memory.

DEFINITION

"Semantic memory is our storehouse of more-or-less permanent knowledge, such as the meanings of words in a language (e.g., the meaning of "parasol") and the huge collection of facts about the world (e.g., there are 196 countries in the world, and 206 bones in your body)." (Kearns & Lee, 2015, p. 155)

EXAMPLES

- Memorizing the names and birthdates of all of your relatives, including grandparents, aunts and uncles, plus cousins.
- Responding to your competition's remarks during a debate by citing key facts from research.
- Labeling each part of the brain involved in reading comprehension.

Retrieval From Semantic Memory

**Ekrem Dere,Alexander Easton,Lynn
Nadel,Joseph P Huston**



Retrieval From Semantic Memory:

Retrieval from Semantic Memory W. Noordman-Vonk, 2013-03-07 The area of concern to Dr Wietske Noordman Vonk has been variously seen as an aspect of long term memory F 1 secondary memory F 2 memory without record F 3 and semantic memory F 4J the latter term being the one preferred by Dr Noordman Vonk herself This proliferation of terminology is not an entirely trivial matter for although the expressions clearly overlap in range they do draw attention to different features of the phenomena under consideration The work reported here is concerned with the form of representation and manipulation of our knowledge that for example a dog is an animal or that mothers and daughters are parents and children To put it more generally the experiments attempt to elucidate the psychological processes involved in the semantics of class inclusion and most importantly to extend the explanatory principles there invoked to a new domain that of kinship relations Clearly the connections between ant and insect or flower and plant have been known to us as adults for some considerable period of time in the absence of brain injury or degeneration we are unlikely to forget that fathers and sons are kin of the same sex We may therefore pretheoretically distinguish between retrieval of such knowledge and retrieval of a rapidly fading sequence of random numbers that we are asked to recall after a single presentation It is in this sense that the current work is concerned with long term and not short term memory Retrieval from Semantic Memory Wietske Noordman-Vonk, 1977

Instantiation and Generalization as Strategies of Retrieval from Semantic Memory Kaisa Puhakka, 1976 **Elements of Episodic Memory** Endel Tulving, 1983 Charles Lee Emerson cannot take credit for authoring this great work HE SHALL BE CALLED If you go to their website at TheVillageCarpenter info you can read about The Village Carpenter God has opened his eyes to the lack in many churches Many people today are simply Playing Church They are under a Curse of Religious Spirits or Religiosity Charles ministers in churches in speaking engagements and in his writings to impart the end time truth that God is who He says He is And God will do what He said He will do The purpose of this writing is to prove WHO GOD IS Charles has written many poems published on the World Wide Web He lives in a home at Indian Lake Lakeview Ohio USA He has two wonderful Sons and has gained two wonderful Daughters plus seven wonderful Grand Children Amen Hallelujah **The Effect of Syntactic Form on Retrieval from Semantic Memory**

Marilyn Bresler, 1973 *The Representation of Meaning in Memory (PLE: Memory)* Walter Kintsch, 2014-05-23 Originally published in 1974 this volume presents empirical and theoretical investigations of the role of meaning in psychological processes A theory is proposed for the representation of the meaning of texts employing ordered lists of propositions The author explores the adequacy of this representation with respect to the demands made upon such formulations by logicians and linguists A sufficiently large number of problems are encompassed by the propositional theory to justify its use in psychological research into memory and language comprehension A number of different experiments are reported on a wide variety of topics and these test central portions of this theory and any that purports to deal with how humans represent

meaning Among the topics discussed are the role of lexical decomposition in comprehension and memory propositions as the units of recall and the effects of the number of propositions in a text base upon reading rate and recall New problems are explored such as inferential processes during reading differences in levels of memory for text and retrieval speed for textual information On the other hand a study of retrieval from semantic memory focusses on a problem of much current research The final review chapter relates the present work to other current research in the area at the time

Effects of Age and Cuing on Retrieval from Semantic Memory Raymond William Horn,1979

Ideational Fluency and Retrieval from Semantic Memory Scott E. Maxwell,1977

The Retrieval of Category Instances from Semantic Memory Pi Wen Looi,1991

Retrieval Time from Semantic Memory Allan Collins,M. Ross Quillian,1969

Semantic Memory Retrieval is a Function of Category Size John Robert Hayes,1972

The Role of Semantic Memory in Episodic Retrieval Failure Takashi Kato,1983

Frontal-subcortical Circuits in Psychiatric and Neurological Disorders David G. Lichten,Jeffrey L. Cummings,2001-01-01

The authors review knowledge on the anatomy of the frontal subcortical circuits their connections to other brain regions and their influences on motor cognitive affective and behavioral functioning Specific clinical problems are addressed including Parkinson s disease obsessive compulsive disorder ADHD and more of full color illustrations

The Soar Cognitive Architecture John E. Laird,2019-08-20

The definitive presentation of Soar one AI s most enduring architectures offering comprehensive descriptions of fundamental aspects and new components In development for thirty years Soar is a general cognitive architecture that integrates knowledge intensive reasoning reactive execution hierarchical reasoning planning and learning from experience with the goal of creating a general computational system that has the same cognitive abilities as humans In contrast most AI systems are designed to solve only one type of problem such as playing chess searching the Internet or scheduling aircraft departures Soar is both a software system for agent development and a theory of what computational structures are necessary to support human level agents Over the years both software system and theory have evolved This book offers the definitive presentation of Soar from theoretical and practical perspectives providing comprehensive descriptions of fundamental aspects and new components The current version of Soar features major extensions adding reinforcement learning semantic memory episodic memory mental imagery and an appraisal based model of emotion This book describes details of Soar s component memories and processes and offers demonstrations of individual components components working in combination and real world applications Beyond these functional considerations the book also proposes requirements for general cognitive architectures and explicitly evaluates how well Soar meets those requirements

Concise Learning and Memory ,2010-05-25

The study of learning and memory is a central topic in neuroscience and psychology Many of the basic research findings are directly applicable in the treatment of diseases and aging phenomena and have found their way into educational theory and praxis Concise Learning and Memory represents the best 30 chapters from Learning and Memory A comprehensive reference Academic Press March 2008 the

most comprehensive source of information about learning and memory ever assembled selected by one of the most respective scientists in the field John H Byrne This concise version provides a truly authoritative collection of overview articles representing fundamental reviews of our knowledge of this central cognitive function of animal brains It will be an affordable and accessible reference for scientists and students in all areas of neuroscience and psychology There is no other single volume reference with such authority and comprehensive coverage and depth currently available Represents an authoritative selection of the fundamental chapters from the most comprehensive source of information about learning and memory ever assembled Learning and Memory A comprehensive reference Academic Press Mar 2008 Representing outstanding scholarship each chapter is written by a leader in the field and an expert in the topic area All topics represent the most up to date research Full color throughout heavily illustrated Priced to provide an affordable reference to individuals and workgroups

The Time Course of Retrieval from Episodic and Semantic Memory Doug Rohrer,1994

Progress in Episodic Memory Research Ekrem Dere,Armin Zlomuzica,Angelica Staniloiu,Hans J. Markowitsch,2016-05-25 Episodic memory refers to the ability to remember personal experiences in terms of what happened and where and when it happened Humans are also able to remember the specific perceptions emotions and thoughts they had during a particular experience This highly sophisticated and unique memory system is extremely sensitive to cerebral aging neurodegenerative and neuropsychiatric diseases The field of episodic memory research is a continuously expanding and fascinating area that unites a broad spectrum of scientists who represent a variety of research disciplines including neurobiology medicine psychology and philosophy Nevertheless important questions still remain to be addressed This research topic on the Progress in Episodic Memory Research covers past and current directions in research dedicated to the neurobiology neuropathology development measurement and treatment of episodic memory

Cognitive Psychology Nick Braisby,Angus Gellatly,2012-03 Cognitive Psychology provides insight into this illuminating subject leading readers through such topics as attention memory judgement and decision making and introducing us to the latest computational and imaging techniques through which our understanding of these topics is being continually enhanced

Memory Bennett L. Schwartz,2020-07-08 Memory Foundations and Applications covers key memory models theories and experiments and demonstrates how students can improve their own ability to learn and remember The three pronged organization provides an overview of the psychological science of Memory builds expertise in advanced topics and allows the reader to think about how memory research benefits society

Handbook of Episodic Memory Ekrem Dere,Alexander Easton,Lynn Nadel,Joseph P Huston,2008-09-04 Episodic memory is the name of the kind of memory that records personal experiences instead of the mere remembering of impersonal facts and rules This type of memory is extremely sensitive to ageing and disease so an understanding of the mechanisms of episodic memory might lead to the development of therapies suited to improve memory in some patient populations Episodic memory is unique in that it includes an aspect of self awareness and helps us to remember who we are

in terms of what we did and what we have been passed through and what we should do in the future This book brings together a renowned team of contributors from the fields of cognitive psychology neuropsychology and behavioural and molecular neuroscience It provides a detailed and comprehensive overview of recent developments in understanding human episodic memory and animal episodic like memory in terms of concepts methods mechanisms neurobiology and pathology The work presented within this book will have a profound effect on the direction that future research in this topic will take The first and most current comprehensive handbook on what we know about episodic memory the memory of events time place and emotion and a key feature of awareness and consciousness Articles summarize our understanding of the mechanisms of episodic memory as well as surveying the neurobiology of episodic memory in patients animal studies and functional imaging work Includes 34 heavily illustrated chapters in two sections by the leading scientists in the field

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