Models of Working Memory Mechanisms of Active Maintenance and Executive Control



Edited by AKIRA MIYAKE and PRITI SHAH

Models Of Working Memory Mechanisms Of Active Maintenance And Executive Control

Robert J. Sternberg, Scott Barry Kaufman

Models Of Working Memory Mechanisms Of Active Maintenance And Executive Control:

Models of Working Memory Akira Miyake, Priti Shah, 1999-04-13 Working memory is currently a hot topic in cognitive psychology and neuroscience Because of their radically different scopes and emphases however comparing different models and theories and understanding how they relate to one another has been a difficult task This work offers a much needed forum for systematically comparing and contrasting existing models of working memory It does so by asking each contributor to address the same comprehensive set of important theoretical questions on working memory. The answers to these questions elucidate the emerging general consensus on the nature of working memory among different theorists and clarify incompatible theoretical claims that must be resolved in future research As such this volume serves not only as a milestone that documents the state of the art in the field but also as a theoretical guidebook that will promote new lines of research and more precise and comprehensive models of working memory Short-term and Working Memory Susan E. Gathercole, 2001 This special issue ponders a detailed and contemporary analysis of the theoretical underpinnings of short term and working memory Articles focus on short term memory for phonological semantic and spatial material on executive function and on short term forgetting The empirical perspectives include the neuroimaging of short term memory short term memory development and the neuropsychology and neurobiology of memory in addition to laboratory based experimental studies Together these articles identify significant current models and approaches to short term and working memory providing a broad set of perspectives which illustrate the wide impact of working memory on the understanding of human cognition

Working Memory Robert H. Logie, Valérie Camos, Nelson Cowan, 2021 Working memory refers to how we keep track of what we are doing moment to moment throughout our waking lives This book brings together in one volume state of the science chapters written by the most productive and well known working memory researchers worldwide Cognitive **Development and Working Memory** Pierre Barrouillet, Vinciane Gaillard, 2010-12-21 This book presents a unique attempt to address issues of working memory by establishing a dialogue between neo Piagetian theorists and researchers specialized in typical and atypical working memory development Variation in Working Memory Andrew Conway, Chris Jarrold, Michael Kane, Akira Miyake, John Towse, 2008-02-13 Working memory the ability to keep important information in mind while comprehending thinking and acting varies considerably from person to person and changes dramatically during each person's life Understanding such individual and developmental differences is crucial because working memory is a major contributor to general intellectual functioning This volume offers a state of the art integrative and comprehensive approach to understanding variation in working memory by presenting explicit detailed comparisons of the leading theories It incorporates views from the different research groups that operate on each side of the Atlantic and covers working memory research on a wide variety of populations including healthy adults children with and without learning difficulties older adults and adults and children with neurological disorders A particular strength of this volume is that each research

group explicitly addresses the same set of theoretical questions from the perspective of both their own theoretical and experimental work and from the perspective of relevant alternative approaches Through these questions each research group considers their overarching theory of working memory specifies the critical sources of working memory variation according to their theory reflects on the compatibility of their approach with other approaches and assesses their contribution to general working memory theory This shared focus across chapters unifies the volume and highlights the similarities and differences among the various theories Each chapter includes both a summary of research positions and a detailed discussion of each position Variation in Working Memory achieves coherence across its chapters while presenting the entire range of current theoretical and experimental approaches to variation in working memory **The Rise of Homo Sapiens** Frederick Lawrence Coolidge, Thomas Grant Wynn, 2018 The Rise of Homo Sapiens presents a provocative theory about the evolution of the modern mind based on archaeological evidence and the working memory model of experimental psychologist Alan Baddelev Turning the Mind's Eye Inward: The Interplay between Selective Attention and Working Memory Elger Abrahamse, Steve Majerus, Wim Fias, Jean-Philippe van Dijck, 2016-01-21 Historically cognitive sciences have considered selective attention and working memory as largely separated cognitive functions. That is selective attention as a concept is typically reserved for the processes that allow for the prioritization of specific sensory input while working memory entails more central structures for maintaining and operating on temporary mental representations. However over the last decades various observations have been reported that question such sharp distinction Most importantly information stored in working memory has been shown to modulate selective attention processing and vice versa At the theoretical level these observations are paralleled by an increasingly dominant focus on working memory as involving the attended part of long term memory with some positions considering that working memory is equivalent to selective attention turned to long term memory representations or internal selective attention This questions the existence of working memory as a dedicated cognitive function and raises the need for integrative accounts of working memory and attention The next step will be to explore the precise implications of attentional accounts of WM for the understanding of specific aspects and characteristics of WM such as serial order processing its modality specificity its capacity limitations its relation with executive functions as well as the nature of attentional mechanisms involved This research topic in Frontiers in Human Neuroscience aims at bringing together the latest insights and findings about the interplay between working memory and selective attention Working Memory, Thought, and Action Alan Baddeley, 2007-03-15 Working Memory Thought and Action is the magnum opus of one of the most influential cognitive psychologists of the past 50 years This new volume on the model he created with Graham Hitch discusses the developments that have occurred within the model in the past twenty years and places it within a broader context Working memory is a temporary storage system that underpins our capacity for coherent thought Some 30 years ago Baddeley and Hitch proposed a way of thinking about working memory that has proved to be both valuable and influential in

its application to practical problems This book updates the theory discussing both the evidence in its favour and alternative approaches In addition it discusses the implications of the model for understanding social and emotional behaviour concluding with an attempt to place working memory in a broader biological and philosophical context Inside are chapters on the phonological loop the visuo spatial sketchpad the central executive and the episodic buffer There are also chapters on the relevance to working memory of studies of the recency effect of work based on individual differences and of neuroimaging research The broader implications of the concept of working memory are discussed in the chapters on social psychology anxiety depression consciousness and on the control of action Finally Baddeley discusses the relevance of a concept of working memory to the classic problems of consciousness and free will This new volume from one of the pioneers in memory research will doubtless emulate the success of its predecessor and be a major publication within the psychological literature

Writing Elena L. Grigorenko, Elisa Mambrino, David D. Preiss, 2012-05-04 This book captures the diversity and richness of writing as it relates to different forms of abilities skills competencies and expertise Psychologists educators researchers and practitioners in neighboring areas are interested in exploring how writing develops and in what manner this development can be fostered but they lack a handy unified and comprehensive source of information to satisfy their interest The goal of this book is to fill this void by reflecting on the phenomenon of writing from a developmental perspective It contains an integrated set of chapters devoted to issues of writing how writing develops how it is and should be taught and how writing paths of development differ across writing genres Specifically the book addresses typologies of writing pathways of the development of writing skills stages of the development of writing individual differences in the acquisition of writing skills writing ability and disability teaching writing and the development and demonstration of expertise in writing E-Learning Methodologies and Computer Applications in Archaeology Politis, Dionysios, 2008-04-30 Tools of data comparison and analysis are critical in the field of archaeology and the integration of technological advancements such as geographic information systems intelligent systems and virtual reality reconstructions with the teaching of archaeology is crucial to the effective utilization of resources in the field E Learning Methodologies and Computer Applications in Archaeology presents innovative instructional approaches for archaeological e learning based on networked technologies providing researchers scholars and professionals a comprehensive global perspective on the resources development application and implications of information communication technology in multimedia based educational products and services in archaeology Handbook of Applied Cognition Francis T. Durso, 2007-02-06 Written by a team of leading international researchers under the guidance of Frank Durso the second edition of the Handbook of Applied Cognition brings together the latest research into this challenging and important field and is presented across thirty stimulating and accessible chapters Stewarded by experiences editors from around the globe the handbook has been fully updated with eleven new chapters covering materials that focus on the topics critical to understanding human mental functions in complex environments It is an essential single source reference for

researchers cognitive engineers and applied cognitive psychologists as well as advanced students in the flourishing field of An Introduction to Model-Based Cognitive Neuroscience Birte U. Forstmann, Brandon M. applied cognition Turner, 2024-03-30 The main goal of this edited collection is to promote the integration of cognitive modeling and cognitive neuroscience Experts in the field provide tutorial style chapters that explain particular techniques and highlight their usefulness through concrete examples and numerous case studies The book also includes a thorough list of references pointing the reader toward additional literature and online resources The second edition of Introduction to Model Based Cognitive Neuroscience explores important new advances in the field including joint modeling and applications in areas such as computational psychiatry neurodegenerative diseases and social decision making The Cognitive Neuroscience of Working Memory Naoyuki Osaka, Robert H. Logie, Mark D'Esposito, 2007 Working memory has been one of the most intensively studied systems in cognitive psychology It is only relatively recently however that researchers have been able to study the neural processes might underlie working memory leading to a proliferation of research in this domain The Cognitive Neuroscience of Working Memory brings together leading researchers from around the world to summarize current knowledge of this field and directions for future research An historical opening chapter by Alan Baddeley and Graham Hitch sets the context for the subsequent chapters The scope of the book is exceptionally broad providing a showcase for cutting edge research on all contemporary concepts of working memory using techniques from experimental psychology single cell recording neuropsychology cognitive neuroimaging and computational modelling The Cognitive Neuroscience of Working Memory will be an important reference text for all those seeking an authoritative and comprehensive synthesis of this field The New Unconscious Ran R. Hassin, James S. Uleman, John A. Bargh, 2005 This collection of 20 original chapters by leading researchers examines the cognitive unconscious from social cognitive and neuroscientific viewpoints presenting some of the most important developments at the heart of the new picture of the Integrated Models of Cognitive Systems Wayne D. Gray, 2007-04-19 The field of cognitive modeling has unconscious progressed beyond modeling cognition in the context of simple laboratory tasks and begun to attack the problem of modeling it in more complex realistic environments such as those studied by researchers in the field of human factors The problems that the cognitive modeling community is tackling focus on modeling certain problems of communication and control that arise when integrating with the external environment factors such as implicit and explicit knowledge emotion cognition and the cognitive system These problems must be solved in order to produce integrated cognitive models of moderately complex tasks Architectures of cognition in these tasks focus on the control of a central system which includes control of the central processor itself initiation of functional processes such as visual search and memory retrieval and harvesting the results of these functional processes Because the control of the central system is conceptually different from the internal control required by individual functional processes a complete architecture of cognition must incorporate two types of theories of

control Type 1 theories of the structure functionality and operation of the controller and type 2 theories of the internal control of functional processes including how and what they communicate to the controller This book presents the current state of the art for both types of theories as well as contrasts among current approaches to human performance models It will be an important resource for professional and student researchers in cognitive science cognitive engineering and human factors Contributors Kevin A Gluck Jerry T Ball Michael A Krusmark Richard W Pew Chris R Sims Vladislav D Veksler John R Anderson Ron Sun Nicholas L Cassimatis Randy J Brou Andrew D Egerton Stephanie M Doane Christopher W Myers Hansjorg Neth Jeremy M Wolfe Marc Pomplun Ronald A Rensink Hansjorg Neth Chris R Sims Peter M Todd Lael J Schooler Wai Tat Fu Michael C Mozer Sachiko Kinoshita Michael Shettel Alex Kirlik Vladislav D Veksler Michael J Schoelles Jerome R Busemeyer Eric Dimperio Ryan K Jessup Jonathan Gratch Stacy Marsella Glenn Gunzelmann Kevin A Gluck Scott Price Hans P A Van Dongen David F Dinges Frank E Ritter Andrew L Reifers Laura Cousino Klein Michael J Schoelles Eva Hudlicka Hansjorg Neth Christopher W Myers Dana Ballard Nathan Sprague Laurence T Maloney Julia Trommershauser Michael S Landy A Hornof Michael J Schoelles David Kieras Dario D Salvucci Niels Taatgen Erik M Altmann Richard A Carlson Andrew Howes Richard L Lewis Alonso Vera Richard P Cooper and Michael D Byrne Human Memory Mary B. Howes, 2006-11-22 Human Memory Structures and Images offers students a comprehensive overview of research in human memory Providing a theoretical background for the research author Mary B Howes uses a clear and accessible format to cover three major areas mainstream experimental research naturalistic research and work in the domains of the amnesias malfunctions of memory The Organisation of Mind Tim Shallice, Richard P. Cooper, 2011-03-17 To understand the mind we need and neuroscience to draw equally on the fields of cognitive science and neuroscience But these two fields have very separate intellectual roots and very different styles So how can these two be reconciled in order to develop a full understanding of the mind and brain This is the focus of this landmark new book The Cambridge Handbook of Intelligence Robert J. Sternberg, Scott Barry Kaufman, 2011-05-30 This volume provides the most comprehensive and up to date compendium of theory and research in the field of human intelligence Each of the 42 chapters is written by world renowned experts in their respective fields and collectively they cover the full range of topics of contemporary interest in the study of intelligence The handbook is divided into nine parts Part I covers intelligence and its measurement Part II deals with the development of intelligence Part III discusses intelligence and group differences Part IV concerns the biology of intelligence Part V is about intelligence and information processing Part VI discusses different kinds of intelligence Part VII covers intelligence and society Part VIII concerns intelligence in relation to allied constructs and Part IX is the concluding chapter which reflects on where the field is currently and where it still needs to go Modeling Human Behavior With Integrated Cognitive Architectures Kevin A. Gluck, Richard W. Pew, 2006-04-21 Modeling Human Behavior With Integrated Cognitive Architectures summarizes the results of four years of collaborative research within the Air Force Research Laboratory and the Office of Naval Research

Fostering Change in Institutions, Environments, and People David C. Berliner, Haggai Kupermintz, 2014-04-08 This volume is comprised of contributions from leading scholars in education and psychology In part one of the book the authors provide insight into the psychology of change examining What factors work as catalysts for change in environments institutions and people What factors hinder change When change is deemed beneficial In the second part of this volume the authors turn their attention to the issue of peace education They examine the types of problems that societies and scholars should identify and try to solve in hopes of building more peaceful environments The final chapter is a biography honoring Professor Gavriel Gabi Salomon a significant contributor to the vast literature on change This book is appropriate reading for professors students and academics who are dedicated to fostering change to benefit institutions environments and people

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