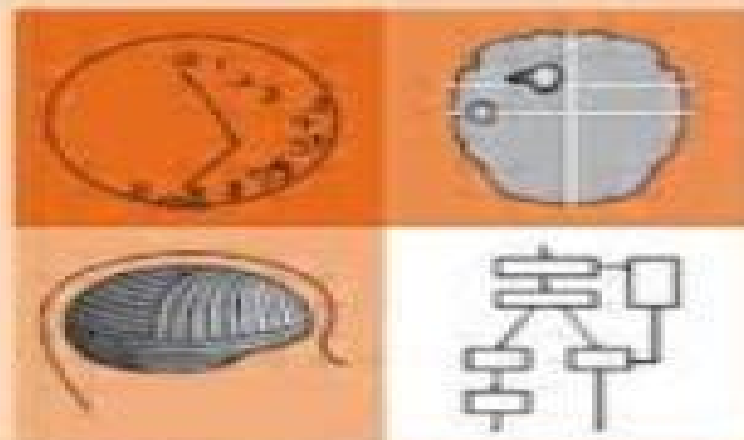


COMPUTATIONAL MODELLING

Edited by
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and
ALFONSO CARAMAZZA



A special issue of the journal
**COGNITIVE
NEUROPSYCHOLOGY**

Computational Modelling A Special Issue Of Cognitive Neuropsychology

Thierry Poibeau, Aline Villavicencio



Computational Modelling A Special Issue Of Cognitive Neuropsychology:

Computational Modelling Gary S. Dell, Alfonso Caramazza, 2008-07 The papers in the special issue describe computational models and principles that attempt to explain the performance of brain damaged subjects The models elucidate the cognitive processes that underlie speaking reading spelling and visuospatial planning by implementing hypothesized mechanisms and then identifying the consequences of specific lesions in these mechanisms for the model's behaviour which in turn is related to the subjects' behaviour Although most of the presented models view cognitive mechanisms in connectionist or neural network terms they exhibit considerable variety in their underlying cognitive theories their approach to modelling pathology and particularly in how they use models to draw conclusions about theory

Cognitive Psychology Michael W. Eysenck, Mark T. Keane, 2013-09-11 Previous editions have established this best selling student handbook as THE cognitive psychology textbook of choice both for its academic rigour and its accessibility This sixth edition continues this tradition It has been substantially updated and revised to reflect new developments in the field especially within cognitive neuroscience Traditional approaches are combined with the cutting edge cognitive neuroscience approach to create a comprehensive coherent and totally up to date overview of all the main fields in cognitive psychology The major topics covered include perception attention memory concepts language problem solving and reasoning as well as some applied topics such as everyday memory New to this edition Presented in full colour throughout with numerous colour illustrations including photographs and brain scans Increased emphasis on cognitive neuroscience to reflect its growing influence on cognitive psychology A NEW chapter on Cognition and Emotion A WHOLE chapter on Consciousness Increased coverage of applied topics such as recovered memories medical expertise informal reasoning and emotion regulation incorporated throughout the textbook More focus on individual differences in areas including long term memory expertise reasoning emotion and regulation The textbook is packed full of useful features that will engage students and aid revision including key terms which are new to this edition chapter summaries and suggestions for further reading Written by one of the leading textbook authors in psychology this thorough and user friendly textbook will continue to be essential reading for all undergraduate students of psychology Those taking courses in computer science education linguistics physiology and medicine will also find it an invaluable resource This edition is accompanied by a rich array of supplementary materials which will be made available to qualifying adopters completely free of charge The online multimedia materials include A PowerPoint lecture course and multiple choice question test bank A unique Student Learning Program an interactive revision program incorporating a range of multimedia resources including interactive exercises and demonstrations and active reference links to journal articles

Computational Modeling in Cognition Stephan Lewandowsky, Simon Farrell, 2010-11-29 An accessible introduction to the principles of computational and mathematical modeling in psychology and cognitive science This practical and readable work provides students and researchers who are

new to cognitive modeling with the background and core knowledge they need to interpret published reports and develop and apply models of their own The book is structured to help readers understand the logic of individual component techniques and their relationships to each other

The Cognitive Neuropsychology of Attention Shane O'Mara, Vincent Walsh, 1994 The theme of this Special Issue is one that is ill served by the existing neuropsychological literature A publication that collates reviews of the developmental physiological clinical and cognitive aspects of this topic is therefore timely and would prove valuable to clinicians researchers and students alike The underlying problem addressed by the invited contributors is how attention is manifest in the intact brain and how disorders of attention present themselves in the damaged brain The topics to be covered will range from the physiology of attention as revealed by single unit recording studies of extra striate cortex of monkeys and PET scans in humans and low frequency EEG recordings to disorders of attention after brain damage e g stroke and chronic pathological disorders of the brain e g dyslexia and mental retardation The range of contributions to the Special Issue demonstrates that the kinds of attentional processing required are determined by the task in hand Correspondingly the volume discusses attention in the parietal temporal and frontal lobes of the human and macaque brain investigated by clinical electrophysiological and behavioural methods Attentional processes are also shown to be distributed in the brain and the effects of diminished attentional capacities which do not result from focal brain lesions are discussed in the context of mental retardation and dyslexia

Conceptual Representation Helen Moss, James Hampton, James A. Hampton, 2003 This special issue on conceptual representation contains invited papers from leading researchers across the range of cognitive science disciplines addressing the nature of semantic and conceptual representation in the mind and brain

2004 Rumelhart Prize Special Issue Honoring John R. Anderson Robert Goldstone, 2013-11-19 This special issue of Cognitive Science honors the research and mentorship contributions of Dr John R Anderson the 2004 David E Rumelhart Prize recipient whose research has provided the field of cognitive psychology with comprehensive and integrative theories and has had a practical impact on educational practice in the classroom and on student achievement in learning mathematics The David E Rumelhart Prize is awarded annually to an individual or collaborative team making a significant contemporary contribution to the formal analysis of human cognition For three decades Dr Anderson has been engaged in a vigorous research program with the goal of developing a computational theory of mind The diverse articles in this issue feature work by Dr Anderson's students colleagues and collaborators illustrating that it is possible to impact education with rigorous stimulation of human cognition

The Cambridge Handbook of Computational Psychology Ron Sun, 2008-04-28 This book is a definitive reference source for the growing increasingly more important and interdisciplinary field of computational cognitive modeling that is computational psychology It combines breadth of coverage with definitive statements by leading scientists in this field Research in computational cognitive modeling explores the essence of cognition and various cognitive functionalities through developing detailed process based

understanding by specifying computational mechanisms structures and processes Given the complexity of the human mind and its manifestation in behavioral flexibility process based computational models may be necessary to explicate and elucidate the intricate details of the mind The key to understanding cognitive processes is often in fine details Computational models provide algorithmic specificity detailed exactly specified and carefully thought out steps arranged in precise yet flexible sequences These models provide both conceptual clarity and precision at the same time This book substantiates this approach through overviews and many examples

Language, Cognition, and Computational Models Thierry Poibeau,Aline Villavicencio,2018-01-25 This book uses recent computational models to explore issues related to language and cognition

Connectionist Models in Cognitive Psychology George Houghton,2004-08-02 Connectionist Models in Cognitive Psychology is a state of the art review of neural network modelling in core areas of cognitive psychology including memory and learning language written and spoken cognitive development cognitive control attention and action The chapters discuss neural network models in a clear and accessible style with an emphasis on the relationship between the models and relevant experimental data drawn from experimental psychology neuropsychology and cognitive neuroscience These lucid high level contributions will serve as introductory articles for postgraduates and researchers whilst being of great use to undergraduates with an interest in the area of connectionist modelling

Developmental Cognitive Neuroscience Michelle D. H. de Haan,Iroise Dumontheil,Mark H. Johnson,2023-03-28 Landmark text focusing on the development of brain and behavior during infancy childhood and adolescence Developmental Cognitive Neuroscience provides an accessible introduction to the main methods theories and empirical findings of developmental cognitive neuroscience The focus is on human development from in utero to early adulthood but key comparative work is also included This new edition covers research in clinical medical populations educational applications and major advancements in methods and analysis in particular with increasing longitudinal research focusing on understanding the mechanisms of cognitive development It also contains a new chapter on global and cross cultural perspectives outlining how developmental cognitive neuroscience has been applied in different settings and how techniques can be successfully adapted The text features a variety of student friendly features such as chapter end discussion applications of basic research and introductions to key experimental methods An accompanying related resource website for students and educators that includes a test bank of multiple choice questions is also provided Other sample topics covered in Developmental Cognitive Neuroscience include Biology of change methods and populations from gene to brain building a brain and vision orienting and attention Perceiving and acting in a world of objects learning and long term memory language and prefrontal cortex working memory and decision making Perceiving and acting in the social world educational neuroscience interactive specialization and integrating development cognitive neuroscience Mid childhood and adolescent development social cognition and neuroimaging and broader cognitive neuroscience approaches and theory With expansive yet accessible coverage of the subject Developmental

Cognitive Neuroscience is an ideal resource for upper level undergraduate and early postgraduate readers. The text will further appeal to professionals in fields that have adopted developmental cognitive neuroscience approaches such as education, clinical psychology, pediatric medicine, and global health.

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