

Modelling Cognition

SE 367 : Cognitive Science

Group C

Modelling Cognition

Richard P. Cooper



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Modelling Cognition Peter E. Morris, 1987-09-28 Presents major discussions of current issues in modelling human cognition along with examples of such models This book provides an overview of problems and advances in an area that has become increasingly important in recent years and which is attracting further interest as cognitive science becomes an established approach linking psychology philosophy artificial intelligence and linguistics Special attention is given to models that cope with novelty and the evidence of the value of computational models The essays were originally presented at the International Workshop on Modelling Cognition 1985 Contributors include many of the foremost international experts in the field

Models and Cognition Jonathan A. Waskan, 2012-01-13 A groundbreaking argument challenging the traditional linguistic representational model of cognition proposes that representational states should be conceptualized as the cognitive equivalent of scale models In this groundbreaking book Jonathan Waskan challenges cognitive science's dominant model of mental representation and proposes a novel well devised alternative The traditional view in the cognitive sciences uses a linguistic propositional model of mental representation This logic based model of cognition informs and constrains both the classical tradition of artificial intelligence and modeling in the connectionist tradition It falls short however when confronted by the frame problem the lack of a principled way to determine which features of a representation must be updated when new information becomes available Proposed alternatives including the imagistic model have not so far resolved this problem Waskan proposes instead the Intrinsic Cognitive Models ICM hypothesis which argues that representational states can be conceptualized as the cognitive equivalent of scale models Waskan argues further that the proposal that humans harbor and manipulate these cognitive counterparts to scale models offers the only viable explanation for what most clearly differentiates humans from other creatures their capacity to engage in truth preserving manipulation of representations

Modelling High-level Cognitive Processes Richard P. Cooper With Contributi, Peter G. Yule, John Fox, David W. Glasspool, Richard P. Cooper, 2013-05-13 This book is a practical guide to building computational models of high level cognitive processes and systems High level processes are those central cognitive processes involved in thinking reasoning planning and so on These processes appear to share representational and processing requirements and it is for this reason that they are considered together in this text The book is divided into three parts Part I considers foundational and background issues Part II provides a series of case studies spanning a range of cognitive domains Part III reflects upon issues raised by the case studies Teachers of cognitive modeling may use material from Part I to structure lectures and practical sessions with chapters in Part II forming the basis of in depth student projects All models discussed in this book are developed within the COGENT environments COGENT provides a graphical interface in which models may be sketched as box and arrow diagrams and is both a useful teaching tool and a productive research tool As such this book is designed to be of use to both students of cognitive modeling and active researchers For students the book provides essential background

material plus an extensive set of example models exercises and project material Researchers of both symbolic and connectionist persuasions will find the book of interest for its approach to cognitive modeling which emphasizes methodological issues They will also find that the COGENT environment itself has much to offer

Computational Modeling of Cognition and Behavior Simon Farrell,Stephan Lewandowsky,2018-02-22 This book presents an integrated framework for developing and testing computational models in psychology and related disciplines Researchers and students are given the knowledge and tools to interpret models published in their area as well as to develop fit and test their own models

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

Handbook of Cognition Koen Lamberts,Robert L. Goldstone,2005 This book provides a synthesis of the most up to date and advanced work in cognitive psychology in a single volume The editors have gathered together a team of world leading researchers in specialist areas of the field both traditional and new areas to present a benchmark in terms of theoretical insight and advances in methodology of the discipline a thorough overview of the most significant and current research in cognitive psychology Core and established topics such as memory attention categorization perception and language are considered in depth and from a fresh perspective yet three chapters on cognitive neuroscience and two chapters on computational and mathematical modelling are a feature of this book

Integrated Models of Cognitive Systems Wayne D. Gray,2007-04-19 The field of cognitive modeling has 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 Hansj rg Neth Jeremy M Wolfe Marc Pomplun Ronald A Rensink Hansj rg 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 Hansj rg Neth Christopher W Myers Dana Ballard Nathan Sprague Laurence T Maloney Julia Trommersher user 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

Connectionist Models of Memory and Language (PLE: Memory) Joseph P. Levy, Dimitrios Bairaktaris, John Bullinaria, Paul Cairns, 2014-05-09 Connectionist modelling and neural network applications had become a major sub field of cognitive science by the mid 1990s In this ground breaking book originally published in 1995 leading connectionists shed light on current approaches to memory and language modelling at the time The book is divided into four sections Memory Reading Computation and statistics Speech and audition Each section is introduced and set in context by the editors allowing a wide range of language and memory issues to be addressed in one volume This authoritative advanced level book will still be of interest for all engaged in connectionist research and the related areas of cognitive science concerned with language and memory

Cognitive Modeling Jerome R. Busemeyer, Adele Diederich, 2010 Responding to an explosion of new mathematical and computational models used in the fields of cognitive science this book provides simple tutorials concerning the development and testing of such models The authors focus on a few key models with a primary goal of equipping readers with the fundamental principles methods and tools necessary for evaluating and testing any type of model encountered in the field of cognitive science

Cognition and Safety Oliver Sträter, 2016-12-05 Safety suffers from the variety of methods and models that are used to assess human performance For example operation is concerned primarily with human error while design deals with aligning the system to workload or situational awareness and the gap between the two disassociates safety assessment from design As a result system design creates constraints for the operator working at the sharp end which will inevitably lead to human error Accidents and incidents across all industries have demonstrated the safety significance of this gap Cognition and Safety provides an integrated view of cognitive human issues to better enhance safety It combines operational with design related concepts of cognitive performance to provide an approach for safely managing cognitive issues throughout the lifecycle of a system from operational to senior management levels The book will be of direct interest to operational managers designers training specialists safety managers and operational staff dealing with human factors and

safety issues scientists in the area of safety ergonomics and human factors regulators dealing with safety and human factors and practitioners in the field of human reliability Modelling High-level Cognitive Processes Richard P. Cooper,2002 This book is a practical guide to building computational models of high level cognitive processes and systems High level processes are those central cognitive processes involved in thinking reasoning planning and so on These processes appear to share representational and processing requirements and it is for this reason that they are considered together in this text The book is divided into three parts Part I considers foundational and background issues Part II provides a series of case studies spanning a range of cognitive domains Part III reflects upon issues raised by the case studies Teachers of cognitive modeling may use material from Part I to structure lectures and practical sessions with chapters in Part II forming the basis of in depth student projects All models discussed in this book are developed within the COGENT environments COGENT provides a graphical interface in which models may be sketched as box and arrow diagrams and is both a useful teaching tool and a productive research tool As such this book is designed to be of use to both students of cognitive modeling and active researchers For students the book provides essential background material plus an extensive set of example models exercises and project material Researchers of both symbolic and connectionist persuasions will find the book of interest for its approach to cognitive modeling which emphasizes methodological issues They will also find that the COGENT environment itself has much to offer **Introduction to Modeling Cognitive Processes** Tom Verguts,2022-02-01 An introduction to computational modeling for cognitive neuroscientists covering both foundational work and recent developments Cognitive neuroscientists need sophisticated conceptual tools to make sense of their field s proliferation of novel theories methods and data Computational modeling is such a tool enabling researchers to turn theories into precise formulations This book offers a mathematically gentle and theoretically unified introduction to modeling cognitive processes Theoretical exercises of varying degrees of difficulty throughout help readers develop their modeling skills After a general introduction to cognitive modeling and optimization the book covers models of decision making supervised learning algorithms including Hebbian learning delta rule and backpropagation the statistical model analysis methods of model parameter estimation and model evaluation the three recent cognitive modeling approaches of reinforcement learning unsupervised learning and Bayesian models and models of social interaction All mathematical concepts are introduced gradually with no background in advanced topics required Hints and solutions for exercises and a glossary follow the main text All code in the book is Python with the Spyder editor in the Anaconda environment A GitHub repository with Python files enables readers to access the computer code used and start programming themselves The book is suitable as an introduction to modeling cognitive processes for students across a range of disciplines and as a reference for researchers interested in a broad overview Towards Cognitive Autonomous Networks Stephen S. Mwanje,Christian Mannweiler,2020-10-12 Learn about the latest in cognitive and autonomous network management Towards Cognitive Autonomous Networks Network Management Automation for 5G and

Beyond delivers a comprehensive understanding of the current state of the art in cognitive and autonomous network operation Authors Mwanje and Bell fully describe today's capabilities while explaining the future potential of these powerful technologies This book advocates for autonomy in new 5G networks arguing that the virtualization of network functions render autonomy an absolute necessity Following that the authors move on to comprehensively explain the background and history of large networks and how we come to find ourselves in the place we're in now Towards Cognitive Autonomous Networks describes several novel techniques and applications of cognition and autonomy required for end-to-end cognition including Configuration of autonomous networks Operation of autonomous networks Optimization of autonomous networks Self-healing autonomous networks The book concludes with an examination of the extensive challenges facing completely autonomous networks now and in the future

Cognitive Modeling in Perception and Memory J G W Raaijmakers, Robert Goldstone, Mark Steyvers, Amy Criss, Robert Nosofsky, 2015-02-11 The work of Richard M Shiffrin has highly impacted the field of cognitive science and current developments within perception and memory have been influenced by his ideas In this volume several key figures in the field will comment on these developments and put them in a wider perspective Although many theories and models have been presented in recent years for various aspects of human cognition there have not been many comparative evaluations that focus on how these models have really advanced our understanding of the underlying mechanisms This volume will be a valuable source of information for both cognitive scientists working in the field and researchers and students looking for a clear accessible presentation of the key problems in cognitive science Highlighted sections include attention and perception memory functions and processes knowledge representation and semantics modelling approaches and applications

Affect, Cognition and Change Philip Barnard, John Teasdale, 2014-02-04 This text a collaboration between a clinical psychologist and a cognitive psychologist offers a cognitive account of depression

Cognition and Multi-Agent Interaction Ron Sun, 2006 This book explores the intersection between individual cognitive modeling and modeling of multi-agent interaction

Introduction to Neural and Cognitive Modeling Daniel S. Levine, 2018-10-26 This textbook provides a general introduction to the field of neural networks Thoroughly revised and updated from the previous editions of 1991 and 2000 the current edition concentrates on networks for modeling brain processes involved in cognitive and behavioral functions Part one explores the philosophy of modeling and the field's history starting from the mid 1940s and then discusses past models of associative learning and of short-term memory that provide building blocks for more complex recent models Part two of the book reviews recent experimental findings in cognitive neuroscience and discusses models of conditioning categorization category learning vision visual attention sequence learning behavioral control decision making reasoning and creativity The book presents these models both as abstract ideas and through examples and concrete data for specific brain regions The book includes two appendices to help ground the reader one reviewing the mathematics used in network modeling and a second reviewing basic neuroscience at both the neuron and

brain region level The book also includes equations practice exercises and thought experiments Introduction to Neural and Cognitive Modeling Daniel S. Levine, 2000-02-01 This thoroughly thoughtfully revised edition of a very successful textbook makes the principles and the details of neural network modeling accessible to cognitive scientists of all varieties as well as to others interested in these models Research since the publication of the first edition has been systematically incorporated into a framework of proven pedagogical value Features of the second edition include A new section on spatiotemporal pattern processing Coverage of ARTMAP networks the supervised version of adaptive resonance networks and recurrent back propagation networks A vastly expanded section on models of specific brain areas such as the cerebellum hippocampus basal ganglia and visual and motor cortex Up to date coverage of applications of neural networks in areas such as combinatorial optimization and knowledge representation As in the first edition the text includes extensive introductions to neuroscience and to differential and difference equations as appendices for students without the requisite background in these areas As graphically revealed in the flowchart in the front of the book the text begins with simpler processes and builds up to more complex multilevel functional systems For more information visit the author's personal Web site at www.uta.edu/psychology/faculty/levine

Quantum Models of Cognition and Decision Jerome R. Busemeyer, Peter D. Bruza, 2012-07-26 Much of our understanding of human thinking is based on probabilistic models This innovative book by Jerome R Busemeyer and Peter D Bruza argues that actually the underlying mathematical structures from quantum theory provide a much better account of human thinking than traditional models They introduce the foundations for modeling probabilistic dynamic systems using two aspects of quantum theory The first contextuality is a way to understand interference effects found with inferences and decisions under conditions of uncertainty The second quantum entanglement allows cognitive phenomena to be modeled in non reductionist ways Employing these principles drawn from quantum theory allows us to view human cognition and decision in a totally new light Introducing the basic principles in an easy to follow way this book does not assume a physics background or a quantum brain and comes complete with a tutorial and fully worked out applications in important areas of cognition and decision

Cognitive Systems Chris Forsythe, Michael L. Bernard, Timothy E. Goldsmith, 2006-08-15 The leading thinkers from the cognitive science tradition participated in a workshop sponsored by Sandia National Laboratories in July of 2003 to discuss progress in building their models The goal was to summarize the theoretical and empirical bases for cognitive systems and to present exemplary developments in the field Following the workshop a great deal of planning went into the creation of this book Eleven of the twenty six presenters were asked to contribute chapters and four chapters are the product of the breakout sessions in which critical topics were discussed among the participants An introductory chapter provides the context for this compilation Cognitive Systems thus presents a unique merger of cognitive modeling and intelligent systems and attempts to overcome many of the problems inherent in current expert systems It will be of interest to researchers and students in the fields of cognitive science computational modeling

intelligent systems artificial intelligence and human computer interaction

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