
FOUNDATIONS OF KNOWLEDGE ACQUISITION

Cognitive Models of Complex Learning

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Foundations Of Knowledge Acquisition Cognitive Models Of Complex Learning

Wayne D. Gray, Christian D. Schunn



Foundations Of Knowledge Acquisition Cognitive Models Of Complex Learning:

Foundations of Knowledge Acquisition Susan Chipman, Alan L. Meyrowitz, 2012-12-06 One of the most intriguing questions about the new computer technology that has appeared over the past few decades is whether we humans will ever be able to make computers learn. As is painfully obvious to even the most casual computer user, most current computers do not. Yet if we could devise learning techniques that enable computers to routinely improve their performance through experience, the impact would be enormous. The result would be an explosion of new computer applications that would suddenly become economically feasible, e.g., personalized computer assistants that automatically tune themselves to the needs of individual users and a dramatic improvement in the quality of current computer applications, e.g., imagine an airline scheduling program that improves its scheduling method based on analyzing past delays. And while the potential economic impact of successful learning methods is sufficient reason to invest in research into machine learning, there is a second significant reason: studying machine learning helps us understand our own human learning abilities and disabilities, leading to the possibility of improved methods in education. While many open questions remain about the methods by which machines and humans might learn, significant progress has been made. Foundations of Dependable Computing Gary M. Koob, Clifford G. Lau, 2007-11-23 Foundations of Dependable Computing Paradigms for Dependable Applications presents a variety of specific approaches to achieving dependability at the application level. Driven by the higher level fault models of Models and Frameworks for Dependable Systems and built on the lower level abstractions implemented in a third companion book subtitled System Implementation, these approaches demonstrate how dependability may be tuned to the requirements of an application, the fault environment, and the characteristics of the target platform. Three classes of paradigms are considered: protocol based paradigms for distributed applications, algorithm based paradigms for parallel applications, and approaches to exploiting application semantics in embedded real time control systems. The companion volume subtitled Models and Frameworks for Dependable Systems presents two comprehensive frameworks for reasoning about system dependability, thereby establishing a context for understanding the roles played by specific approaches presented in this book. s two companion volumes. It then explores the range of models and analysis methods necessary to design, validate, and analyze dependable systems. Another companion book published by Kluwer subtitled System Implementation explores the system infrastructure needed to support the various paradigms of Paradigms for Dependable Applications. Approaches to implementing support mechanisms and to incorporating additional appropriate levels of fault detection and fault tolerance at the processor, network, and operating system level are presented. A primary concern at these levels is balancing cost and performance against coverage and overall dependability. As these chapters demonstrate, low overhead practical solutions are attainable and not necessarily incompatible with performance considerations. The section on innovative compiler support in particular demonstrates how the benefits of application specificity may be obtained while reducing hardware cost and run

time overhead Constructive Knowledge Acquisition Franz Schmalhofer, 2019-01-04 A cognitive psychology which becomes increasingly specialized requires a special effort in order to avoid a fragmentation into several controversial issues that are independently discussed but also inherently related Rather than asking additional differentiated questions which are then investigated by more specialized experimental methods and designs this book promotes unified theories and a levels approach for their experimental evaluation Within this cognitive science approach and on the basis of the most foundational assumptions of Kintsch's construction integration theory a computational theory of knowledge acquisition is then developed and subsequently evaluated by psychological experiments For forty years computer simulation techniques and experimental psychology research have greatly matured the understanding of human knowledge and its acquisition in different learning environments This volume critically assesses the advantages and limitations of these approaches and then develops an integrated research methodology It goes on to provide significant progress concerning the following questions What are the most promising research methodologies for investigating human cognition How can the experimental psychology research on text comprehension concept formation and memory become more closely related to one another when the very specialized research paradigms and the highly specific scientific controversies promote their separation and independent discussion How can a general comprehension based theory bridge the gap between simple experimental settings and the real life situations that occur in education and work environments This book demonstrates how experimental psychology can proceed more successfully by investigating those aspects that are shared among different areas of research like text comprehension categorization and learning by exploration It also shows how unified theories can assist in applying experimental psychology and cognitive science results to areas such as intelligent tutoring systems instructional design and the development of expert systems in complex real world domains **Foundations of Knowledge Acquisition: Machine learning** Susan F. Chipman, Alan Lester Meyrowitz, 1993 *Cognitively Diagnostic Assessment* Paul D. Nichols, Susan F. Chipman, Robert L. Brennan, 2012-12-06 During the past two or three decades research in cognitive science and psychology has yielded an improved understanding of the fundamental psychological nature of knowledge and cognitive skills that psychological testing attempts to measure These theories have reached sufficient maturity making it reasonable to look upon them to provide a sound theoretical foundation for assessment particularly for the content of assessments This fact combined with much discontentedness over current testing practices has inspired efforts to bring testing and cognitive theory together to create a new theoretical framework for psychological testing a framework developed for diagnosing learners' differences rather than for ranking learners based on their differences This volume presents some initial accomplishments in the effort to bring testing and cognitive theory together Contributors originate from both of the relevant research communities cognitive research and psychometric theory Some represent collaborations between representatives of the two communities others are efforts to reach out in the direction of the other community Taking fundamentally different forms psychometric test theory

assumes that knowledge can be represented in terms of one or at most a few dimensions whereas modern cognitive theory typically represents knowledge in networks either networks of conceptual relationships or the transition networks of production systems Cognitively diagnostic assessment is a new enterprise and it is evident that many challenging problems remain to be addressed Still it is already possible to develop highly productive interactions between assessment and instruction in both automated tutoring systems and more conventional classrooms The editors hope that the chapters presented here show how the reform of assessment can take a rigorous path

The Cambridge Handbook of Computational Cognitive Sciences Ron Sun,2023-05-11 The Cambridge Handbook of Computational Cognitive Sciences is a comprehensive reference for this rapidly developing and highly interdisciplinary field Written with both newcomers and experts in mind it provides an accessible introduction of paradigms methodologies approaches and models with ample detail and illustrated by examples It should appeal to researchers and students working within the computational cognitive sciences as well as those working in adjacent fields including philosophy psychology linguistics anthropology education neuroscience artificial intelligence computer science and more

Idealization VIII: Modelling in Psychology ,2025-02-10

Proceedings of the Twenty-fourth Annual Conference of the Cognitive Science Society Wayne D. Gray,Christian D. Schunn,2019-04-24 This volume features the complete text of the material presented at the Twenty Fourth Annual Conference of the Cognitive Science Society As in previous years the symposium included an interesting mixture of papers on many topics from researchers with diverse backgrounds and different goals presenting a multifaceted view of cognitive science The volume includes all papers posters and summaries of symposia presented at this leading conference that brings cognitive scientists together The 2002 meeting dealt with issues of representing and modeling cognitive processes as they appeal to scholars in all subdisciplines that comprise cognitive science psychology computer science neuroscience linguistics and philosophy

Proceedings of the 2001 Fourth International Conference on Cognitive Modeling Erik M. Altmann,Axel Cleeremans,Christian D. Schunn,Wayne D. Gray,2001-07-01 This book documents the proceedings of the Fourth International Conference on Cognitive Modeling ICCM which brought together researchers from diverse backgrounds to compare cognitive models evaluate models using human data and further the development accumulation and integration of cognitive theory ICCM provides a worldwide forum for cognitive scientists who build computational cognitive models and test them against empirical cognitive data New features of the conference included the Newell Award for best student paper the Siegel Wolf Award for best applied research paper and a Doctoral Consortium which provided an opportunity for students to meet their peers and mentors and to explore their dissertation work in an intense but friendly multi approach environment These new features as well as a comprehensive view of the posters presented at the conference are offered in this volume

Proceedings of the Twentieth Annual Conference of the Cognitive Science Society Morton Ann Gernsbacher,Sharon J. Derry,2022-05-16 This volume features the complete text of the material presented at the Twentieth

Annual Conference of the Cognitive Science Society As in previous years the symposium included an interesting mixture of papers on many topics from researchers with diverse backgrounds and different goals presenting a multifaceted view of cognitive science This volume contains papers posters and summaries of symposia presented at the leading conference that brings cognitive scientists together to discuss issues of theoretical and applied concern Submitted presentations are represented in these proceedings as long papers those presented as spoken presentations and full posters at the conference and short papers those presented as abstract posters by members of the Cognitive Science Society

The Cambridge Handbook of Thinking and Reasoning Keith J. Holyoak, Robert G. Morrison, 2005-04-18 The Cambridge Handbook of Thinking and Reasoning is the first comprehensive and authoritative handbook covering all the core topics of the field of thinking and reasoning Written by the foremost experts from cognitive psychology cognitive science and cognitive neuroscience individual chapters summarize basic concepts and findings for a major topic sketch its history and give a sense of the directions in which research is currently heading The volume also includes work related to developmental social and clinical psychology philosophy economics artificial intelligence linguistics education law and medicine Scholars and students in all these fields and others will find this to be a valuable collection

Handbook of Research on New Media Literacy at the K-12 Level: Issues and Challenges Tan Wee Hin, Leo, Subramaniam, R., 2009-05-31 Provides comprehensive articles on significant issues methods and theories currently combining the studies of technology and literacy

Research and Development in Intelligent Systems XVI Ann Macintosh, Frans Coenen, 2012-12-06 This volume contains the refereed technical papers presented at ES99 the Nineteenth SGES International Conference on Knowledge Based Systems and Applied Artificial Intelligence held in Cambridge in December 1999 The papers in this volume present new and innovative developments in the field divided into sections on knowledge engineering knowledge discovery case based reasoning learning and knowledge representation and refinement This is the sixteenth volume in the Research and Development series The series is essential reading for those who wish to keep up to date with developments in this important field The Application Stream papers are published as a companion volume under the title Applications and Innovations in Intelligent Systems VII

Machine Learning: ECML-95 Nada Lavrač, 1995-04-05 This volume constitutes the proceedings of the Eighth European Conference on Machine Learning ECML 95 held in Heraklion Crete in April 1995 Besides four invited papers the volume presents revised versions of 14 long papers and 26 short papers selected from a total of 104 submissions The papers address all current aspects in the area of machine learning also logic programming planning reasoning and algorithmic issues are touched upon

The SAGE Handbook of E-learning Research Richard Andrews, Caroline Haythornthwaite, 2007-07-10 I would like to enthusiastically recommend The SAGE Handbook of E Learning Research An international set of authors have produced a highly readable handbook that covers topics in E learning research theory policy language and literacy and design issues The work draws on multiple perspectives ranging from early work in asynchronous

learning networks to community organization in e learning This is a large and much needed work that organizes and illuminates issues in E learning in a way that readers will be able to take away practical advice for their own use I am quite pleased to see this handbook that provides a very useful organization of knowledge for our field John Bourne Ph D Professor and Executive Director The Sloan Consortium www.sloan.c.org This book is an important contribution to the development of E learning because its account of the research always begins with the context of learning from which the exploitation of technology can be viewed The authors help us understand that technology affords new kinds of relationship between the learner and what is learned and how it is learned With this rich understanding the book is able to build the wide ranging research foundation on which the field can move forward Diana Laurillard Institute of Education University of London A comprehensive and compelling resource that provides a global perspective on a development that is transforming higher education David Pilsbury Chief Executive Worldwide Universities Network Unlike many how to books on the topic this work focuses on research for educators and others interested in how technology enhances or diminishes learning Highly Recommended Choice Magazine This handbook provides a state of the art in depth account of research in the rapidly expanding field of E learning The first of its kind it provides reviews of over 20 areas in E learning research by experts in the field and provides a critical account of the best work to date The contributors cover the basics of the discipline as well as new theoretical perspectives Areas of research covered by the Handbook include Contexts for researching e learning Theory and policy Language and literacy Design issues History of the field The editors introduction and many of the chapters show how multiple aspects of E learning interact The introduction also provides a new model for researching the field This book is relevant for everyone in higher education from undergraduate to faculty as well as university administrators involved in providing E learning It will provide a research background for higher education including universities training colleges and community colleges It will also be relevant to those involved in any research and developmental aspect of E learning corporate trainers and those involved in online programs at secondary school or in virtual high schools Whether you are a lecturer researcher or programme designer this is an essential read Richard Andrews is Professor in English at the Institute of Education University of London and Visiting Professor at New York University s Steinhardt School of Education Culture and Human Development Caroline Haythornthwaite is Associate Professor at the Graduate School of Library and Information Science at the University of Illinois at Urbana Champaign *Proceedings of the Twenty-Third Annual Conference of the Cognitive Science Society* Johanna D. Moore, Keith Stenning, 2001 Vol includes all papers and posters presented at 2001 Cog Sci Mtg summaries of symposia invited addresses Deals w issues of repres model g cog processes Appeals to scholars in subdisciplines that comprise Cog Sci Psych Computr Sci Neuro Lin **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

Mind Matters David M. Steier, Tom M. Mitchell, 2014-03-05 Based on a symposium honoring the extensive work of Allen Newell one of the founders of artificial intelligence cognitive science human computer interaction and the systematic study of computational architectures this volume demonstrates how unifying themes may be found in the diversity that characterizes current research on computers and cognition The subject matter includes an overview of cognitive and computer science by leading researchers in the field a comprehensive description of Allen Newell's Soar a computational architecture he developed as a unified theory of cognition commentary on how the Soar theory of cognition relates to important issues in cognitive and computer science rigorous treatments of controversial issues in cognition methodology of cognitive science hybrid approaches to machine learning word sense disambiguation in understanding natural language and the role of capability processing constraints in architectural theory comprehensive and systematic methods for studying architectural evolution in both hardware and software a thorough discussion of the use of analytic models in human computer interaction extensive reviews of important experiments in the study of scientific discovery and deduction and an updated analysis of the role of symbols in information processing by Herbert Simon Incorporating the research of top scientists inspired by Newell's work this volume will be of strong interest to a large variety of scientific communities including psychologists computational linguists computer scientists and engineers and interface designers It will also be valuable to those who study the scientific process itself as it chronicles the impact of Newell's approach to research simultaneously delving into each scientific discipline and producing results that transcend the boundaries of those disciplines

Handbook of Artificial Intelligence in Education Benedict du Boulay, Antonija Mitrovic, Kalina Yacef, 2023-01-20 Gathering insightful and stimulating contributions from leading global experts in Artificial Intelligence in Education AIED this comprehensive Handbook traces the development of AIED from its early foundations in the 1970s to the present day

Schemas in Problem Solving Sandra P. Marshall, 1995-06-30 Schemas in Problem Solving introduces a new approach to the study of learning instruction and assessment Focusing on the area of arithmetic story problems Marshall shows how instruction can lead to more meaningful learning by emphasizing the ways students acquire and store knowledge in memory She identifies major knowledge structures called schemas describes instruction designed

around theses structures and assesses the strengths and weaknesses in the knowledge that the students demonstrate following instruction To evaluate the success of her approach Marshall describes traditional experiments and computer simulations of student performance

Whispering the Techniques of Language: An Mental Quest through **Foundations Of Knowledge Acquisition Cognitive Models Of Complex Learning**

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