Problem-Solving Processes in Humans and Computers

Theory and Research in Psychology and Artificial Intelligence

MORTON WAGMAN

Reasoning Processes In Humans And Computers Theory And Research In Psychology And Artificial Intelligence

Morton Wagman

Reasoning Processes In Humans And Computers Theory And Research In Psychology And Artificial Intelligence:
Reasoning Processes in Humans and Computers Morton Wagman,2003-02-28 Advancing research in artificial intelligence is creating reasoning systems that increasingly emulate or surpass the power of human reasoning This volume presents a critical analysis of current theory and research in psychological and computational sciences addressing reasoning processes Distinguished from narrowly technical books on the one hand and from general philosophical books on the other this work gives a broad structured detailed and critical account of advancing intellectual developments in theories on the nature of reasoning Of special interest is the conclusion that artificial intelligence reasoning systems are deepening and broadening theories of human reasoning A unified theory of intelligent reasoning encompassing natural and computational systems is an important current objective of cognitive science Reasoning systems such as the CHARADE program which simulates the course of inductive reasoning leading to medical discoveries and the CONSYDERR program which executes the robust theory of common sense reasoning are important demonstrations of the feasibility of a unified theory of human and artificial intelligence *Logical Processes in Humans and Computers* Morton Wagman,2003-01-01 This volume presents a criticial anaylysis of current theory and research in the psychological and computational sciences diected toward an elucidation of logical processes and structures ranging from the domain of human reasoning heuristics to the domain of systemic scientific reasoning Scientific Discovery Processes in Humans and Computers Morton Wagman,2000-05-30 Wagman offers a critical analysis of current theory and research in the psychological and computational sciences directed toward the elucidation of scientific discovery processes and structures It discusses human scientific discovery processes analyzes computer scientific discovery processes and makes a comparative evaluation of the two This work examines the scientific reasoning of the discoverers of the inhibition mechanism of gene control scientific discovery heuristics used at different developmental levels artificial intelligence and mathematical discovery the ECHO system the evolution of artificial intelligence discovery systems the PAULI system and the KEKADA system It concludes with an examination of the extent to which computational discovery systems can emulate a set of 10 types of scientific problems *Artificial Intelligence* Stuart Jonathan Russell,Peter Norvig,2013-07-31 In this third edition the authors have updated the treatment of all major areas A new organizing principle the representational dimension of atomic factored and structured models has been added Significant new material has been provided in areas such as partially observable search contingency planning hierarchical planning relational and first order probability models regularization and loss functions in machine learning kernel methods Web search engines information extraction and learning in vision and robotics The book also includes hundreds of new exercises Problem-Solving Processes in Humans and Computers Morton Wagman,2002 Wagman gives a broad structured and detailed account of advancing intellectual developments in both psychological and computational theories of the nature of problem solving Known for originating the PLATO computer based Dilemma Counseling System psychologist Wagman is

the author of 17 books including Scientific Discovery Processes in Humans and Computers Praeger 2000 In this book Professor Emeritus Morton Wagman gives a broad structured and detailed account of advancing intellectual developments in both psychological and computational theories of the nature of problem solving Known for originating the PLATO computer based Dilemma Counseling System psychologist Wagman is the author of 17 books including Scientific Discovery Processes in Humans and Computers Praeger 2000 Of special interest to readers will be Wagman s conclusion that artificial intelligence problem solving systems are deepening and broadening theories of human problem solving from scientific to everyday approaches Scholars and professionals in psychology artificial intelligence and cognitive science will consider this a volume a valuable addition to their collections   The Writers Directory ,2013   **The Application of Artificial Intelligence in Brain-Computer Interface and Neural System Rehabilitation** Fangzhou Xu,Dong Ming,Tzyy-Ping Jung,Peng Xu,Minpeng Xu,2023-11-15   Organization Design for International Construction Business Lu Chang Peh,Sui Pheng Low,2013-01-04 The book explains how Gravitational Distance and the System of Cities influence transnational construction related firms when they venture overseas The study presented in the book internalizes the characteristics of home and foreign cities and of transnational firms to develop situational business strategies and organization designs in terms of Strategy Structure Systems Leadership Style Firm s Skills Staff s characteristics Shared Values and Supply Chain The book presents the findings of surveys and interviews with managers and professionals in eight different Asian cities stretching from Singapore to China The findings are then used to develop business solutions in the form of a Decision Support System DSS for transnational construction firms helping them to adopt an appropriate organization design strategy when they venture into overseas markets Issues relating to globalization competitiveness risk management communications networks government interference business strategies organization structures and systems in the context of international construction business are discussed together with corresponding recommendations for implementation Although construction related firms were used as the basis for the field studies the lessons learned are equally applicable for organizations in other industries   **Artificial Intelligence: A Systems Approach** M. Tim Jones,2008-12-26 This book offers students and AI programmers a new perspective on the study of artificial intelligence concepts The essential topics and theory of AI are presented but it also includes practical information on data input reduction as well as data output i e algorithm usage Because traditional AI concepts such as pattern recognition numerical optimization and data mining are now simply types of algorithms a different approach is needed This sensor algorithm effecter approach grounds the algorithms with an environment helps students and AI practitioners to better understand them and subsequently how to apply them The book has numerous up to date applications in game programming intelligent agents neural networks artificial immune systems and more A CD ROM with simulations code and figures accompanies the book   **Artificial Psychology** James A. Crowder,John Carbone,Shelli Friess,2019-05-21 This book explores the subject of artificial psychology and how the field must

adapt human neuro psychological testing techniques to provide adequate cognitive testing of advanced artificial intelligence systems It shows how classical testing methods will reveal nothing about the cognitive nature of the systems and whether they are learning reasoning and evolving correctly for these systems the authors outline how testing techniques similar to adapted from human psychological testing must be adopted particularly in understanding how the system reacts to failure or relearning something it has learned incorrectly or inferred incorrectly The authors provide insights into future architectures capabilities that artificial cognitive systems will possess and how we can evaluate how well they are functioning It discusses at length the notion of human AI communication and collaboration and explores such topics as knowledge development knowledge modeling and ambiguity management artificial cognition and self evolution of learning artificial brain components and cognitive architecture and artificial psychological modeling Explores the concepts of Artificial Psychology and Artificial Neuroscience as applied to advanced artificially cognitive systems Provides insight into the world of cognitive architectures and biologically based computing designs which will mimic human brain functionality in artificial intelligent systems of the future Provides description and design of artificial psychological modeling to provide insight into how advanced artificial intelligent systems are learning and evolving Explores artificial reasoning and inference architectures and the types of modeling and testing that will be required to trust an autonomous artificial intelligent systems   Books In Print 2004-2005 Ed Bowker Staff,Staff Bowker, Ed,2004   **Historical Dictionary of Quotations in Cognitive Science** Morton Wagman,2000-06-30 This scholarly treasury of over 450 distinguished quotations divided into 170 categories focuses on the best thinking in the disciplines of psychology philosophy and artificial intelligence from the classical period of Greece to contemporary cognitive science Quotations are arranged chronologically within categories This work will be of interest to scholars and professionals in psychology artificial intelligence and cognitive science as well as undergraduate and graduate students in these disciplines   The Proceedings of the 2023 Conference on Systems Engineering Research Dinesh Verma,Azad M. Madni,Steven Hoffenson,Lu Xiao,2024-03-25 The 20th International Conference on Systems Engineering Research CSER 2023 pushes the boundaries of systems engineering research and responds to new challenges for systems engineering CSER 2023 invited researchers and practitioners to submit their work in alignment with the thematic focus on a smart and sustainable world CSER was founded in 2003 by Stevens Institute of Technology and the University of Southern California and in 2023 the conference returned to the Stevens campus in Hoboken New Jersey   **Cognitive Psychology and Artificial Intelligence** Morton Wagman,1993-02-28 The nature of cognition is examined by the methods of experimental cognitive psychology and the theoretical models of computational psychology First explained is the nature and objectives of artificial intelligence symbolic and connectionist paradigms the architecture of cognition and characteristics of a general theory of intelligence Wagman then examines theory and research in human reasoning and reasoning systems Experimental research in deductive and inductive reasoning the nature of artificial intelligence reasoning systems

nonmonotonic and common sense reasoning and general types of reasoning in artificial intelligence are examined Next the author examines the nature of human problem solving and problem solving systems Problem representation methods and their duplication by artificial intelligence is discussed at length Concepts and research in human learning and learning systems are also reviewed as are the nature of human expertise and expert systems Major characteristics of expertise including deep knowledge reasoning strategies and pattern recognition are described and exemplified in research concerned with medical expertise The nature of intelligence and intelligence systems is examined and the physical symbol system hypothesis and its results are analyzed The author covers an artificial intelligence system that emulates the cognitive processes in scientific discovery and its implications for human creativity   *Artificial Intelligence* John Haugeland,1989-01-06 Machines who think how utterly preposterous huff beleaguered humanists defending their dwindling turf Artificial Intelligence it s here and about to surpass our own crow techno visionaries proclaiming dominion It s so simple and obvious each side maintains only a fanatic could disagree Deciding where the truth lies between these two extremes is the main purpose of John Haugeland s marvelously lucid and witty book on what artificial intelligence is all about Although presented entirely in non technical terms it neither oversimplifies the science nor evades the fundamental philosophical issues Far from ducking the really hard questions it takes them on one by one Artificial intelligence Haugeland notes is based on a very good idea which might well be right and just as well might not That idea the idea that human thinking and machine computing are radically the same provides the central theme for his illuminating and provocative book about this exciting new field After a brief but revealing digression in intellectual history Haugeland systematically tackles such basic questions as What is a computer really How can a physical object mean anything What are the options for computational organization and What structures have been proposed and tried as actual scientific models for intelligence In a concluding chapter he takes up several outstanding problems and puzzles including intelligence in action imagery feelings and personality and their enigmatic prospects for solution   The Myth of Artificial Intelligence Erik J. Larson,2021-04-06 Exposes the vast gap between the actual science underlying AI and the dramatic claims being made for it John Horgan If you want to know about AI read this book It shows how a supposedly futuristic reverence for Artificial Intelligence retards progress when it denigrates our most irreplaceable resource for any future progress our own human intelligence Peter Thiel Ever since Alan Turing AI enthusiasts have equated artificial intelligence with human intelligence A computer scientist working at the forefront of natural language processing Erik Larson takes us on a tour of the landscape of AI to reveal why this is a profound mistake AI works on inductive reasoning crunching data sets to predict outcomes But humans don t correlate data sets We make conjectures informed by context and experience And we haven t a clue how to program that kind of intuitive reasoning which lies at the heart of common sense Futurists insist AI will soon eclipse the capacities of the most gifted mind but Larson shows how far we are from superintelligence and what it would take to get there Larson worries that we re making two

mistakes at once defining human intelligence down while overestimating what AI is likely to achieve Another concern is learned passivity our tendency to assume that AI will solve problems and our failure as a result to cultivate human ingenuity David A Shaywitz Wall Street Journal A convincing case that artificial general intelligence machine based intelligence that matches our own is beyond the capacity of algorithmic machine learning because there is a mismatch between how humans and machines know what they know Sue Halpern New York Review of Books **The Michigan Alumnus** ,2003 In v 1 8 the final number consists of the Commencement annual *Mind Children* Hans Moravec,1988 A dizzying display of intellect and wild imaginings by Moravec a world class roboticist who has himself developed clever beasts Undeniably Moravec comes across as a highly knowledgeable and creative talent which is just what the field needs Kirkus Reviews **Computational Intelligence in Archaeology** Barcelo, Juan A.,2008-07-31 Provides analytical theories offered by innovative artificial intelligence computing methods in the archaeological domain **No-code Ai: Concepts And Applications In Machine Learning, Visualization, And Cloud Platforms** Minsoo Kang,Park Sung Yul,Myeong-ae Chung,Dong-hun Han,2024-07-19 This book is a beginner friendly guide to artificial intelligence AI ideal for those with no technical background It introduces AI machine learning and deep learning basics focusing on no code methods for easy understanding The book also covers data science data mining and big data processing maintaining a no code approach throughout Practical applications are explored using no code platforms like Microsoft Azure Machine Learning and AWS SageMaker Readers are guided through step by step instructions and real data examples to apply learning algorithms without coding Additionally it includes the integration of business intelligence tools like Power BI and AWS QuickSight into machine learning projects This guide bridges the gap between AI theory and practice making it a valuable resource for beginners in the field

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