

Applications of Artificial Intelligence for Decision-Making



**Patrick J. Talbot
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Applications Of Artificial Intelligence For Decision Making Multi Strategy Reasoning Under Uncertainty

Parthiban Srinivasan



Applications Of Artificial Intelligence For Decision Making Multi Strategy Reasoning Under Uncertainty:

Applications of Artificial Intelligence for Decision-Making Patrick J Talbot, 2015-04-10 Book Description We have the data Too much data Decision making requires that data be filtered and refined to provide information Adding context to the content produces actionable knowledge Unfortunately current techniques strip away the uncertainty associated with the raw data This book provides a decision centered approach for coping with uncertainty that combines what people do best with what computers do best Algorithms plug into the knowledge base from a single import export interface facilitating multi strategy reasoning Triage filters the data extraction of hedge words capture uncertainty an executable knowledge base provides content in context data fusion propagates uncertainty data analytics discover patterns and plan optimization tools move the decision maker from what s going on to what to do Displays present actionable knowledge with associated uncertainties explicitly shown Fifteen applications are shown ranging from longevity prediction to a retail problem solver to intelligence community applications to starship cybernetics We wrote the book to provide the practitioner with compelling ideas for orchestrating artificial intelligence statistical and mathematical algorithms to produce fully integrated decision support systems Novel techniques of particular interest are a knowledge representation that provides a unifying framework for multi strategy reasoning and simulation a robust treatment of uncertainty monitor assess plan execute decision loops for routine and quick reaction decisions eight techniques for automated discovery of unknown unknowns level 4 process refinement data fusion and a self aware knowledge base that knows what it knows *Current Approaches in Applied Artificial Intelligence* Moonis Ali, Young Sig Kwon, Chang-Hwan Lee, Juntae Kim, Yongdai Kim, 2015-04-30 This book constitutes the refereed conference proceedings of the 28th International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems IEA AIE 2015 held in Seoul South Korea in June 2015 The 73 revised full papers presented were carefully reviewed and selected from 105 submissions The papers cover a wide range of topics in applied artificial intelligence including reasoning robotics cognitive modeling machine learning pattern recognition optimization text mining social network analysis and evolutionary algorithms They are organized in the following topical sections theoretical AI knowledge based systems optimization Web and social networks machine learning classification unsupervised learning vision image and text processing and intelligent systems applications *6TH INTERNATIONAL ENGINEERING AND TECHNOLOGY MANAGEMENT SUMMIT 2024* BAŞKENT ÜNİVERSİTESİ, 2024-12-27 The 6th INTERNATIONAL ENGINEERING AND TECHNOLOGY MANAGEMENT SUMMIT ETMS 2024 organized by Ba kent University was held in Ankara T rkiye from October 17 19 2024 This year s theme Engineering and Technology Management in Defense Industry provided a critical platform for discussing the challenges and opportunities in this rapidly evolving field ETMS 2024 brought together researchers professionals and industry leaders to explore topics such as advanced weapon systems surveillance technologies and strategic infrastructure management The summit examined the societal and environmental impacts of

defense technologies while fostering innovative strategies to address emerging global security challenges The event featured insightful keynote presentations including Prof Beata Mrugalska Poznan University of Technology Poland who discussed Human Perspective on Sustainable Logistics 4 0 Trends Challenges Methods and Best Practices Prof Dr Tu rul Daim Portland State University USA who explored Policies for Emerging Technologies Prof Dr Markus A Launer Ostfalia University of Applied Sciences Germany who presented on International Technology Management These distinguished speakers alongside other esteemed participants contributed to a vibrant exchange of ideas addressing the evolving role of engineering and technology management in the defense sector We extend our heartfelt gratitude to all contributors including keynote and invited speakers authors session chairs and the organizing committee for their dedication to making ETMS 2024 a resounding success This proceedings book includes the abstracts and extended abstracts presented at the summit reflecting the diverse expertise and innovative approaches shared during the event We hope it serves as a valuable resource for all those interested in advancing the fields of engineering and technology management

Integrating Soft Computing into Strategic Prospective Methods Raúl Trujillo-Cabezas, José Luis Verdegay, 2019-08-28 This book discusses how to build optimization tools able to generate better future studies It aims at showing how these tools can be used to develop an adaptive learning environment that can be used for decision making in the presence of uncertainties The book starts with existing fuzzy techniques and multicriteria decision making approaches and shows how to combine them in more effective tools to model future events and take therefore better decisions The first part of the book is dedicated to the theories behind fuzzy optimization and fuzzy cognitive map while the second part presents new approaches developed by the authors with their practical application to trend impact analysis scenario planning and strategic formulation The book is aimed at two groups of readers interested in linking the future studies with artificial intelligence The first group includes social scientists seeking for improved methods for strategic prospective The second group includes computer scientists and engineers seeking for new applications and current developments of Soft Computing methods for forecasting in social science but not limited to this

A Biologist's Guide to Artificial Intelligence Ambreen Hamadani, Nazir A Ganai, Hamadani Henna, J Bashir, 2024-02-29 A Biologist s Guide to Artificial Intelligence Building the Foundations of Artificial Intelligence and Machine Learning for Achieving Advancements in Life Sciences provides an overview of the basics of Artificial Intelligence for life science biologists In 14 chapters sections readers will find an introduction to Artificial Intelligence from a biologist s perspective including coverage of AI in precision medicine disease detection and drug development The book also gives insights into the AI techniques used in biology and the applications of AI in food and in environmental evolutionary agricultural and bioinformatic sciences Final chapters cover ethical issues surrounding AI and the impact of AI on the future This book covers an interdisciplinary area and is therefore is an important subject matter resource and reference for researchers in biology and students pursuing their degrees in all areas of Life Sciences It is also a useful title for the industry

sector and computer scientists who would gain a better understanding of the needs and requirements of biological sciences and thus better tune the algorithms Helps biologists succeed in understanding the concepts of Artificial Intelligence and machine learning Equips with new data mining strategies an easy interface into the world of Artificial Intelligence Enables researchers to enhance their own sphere of researching Artificial Intelligence

Artificial Intelligence and Innovations 2007: From Theory to Applications Christos Boukis, Aristodemos Pnevmatikakis, Lazaros Polymenakos, 2007-11-10 It is our pleasure to present to you the Proceedings of AIAI 2007 the 4th IFIP Conference on Artificial Intelligence Applications Innovations being held from 19 till 21 of September in Peania Athens GREECE Relying on a solid theoretical background and exploiting the outcomes of exhaustive research efforts artificial intelligence technology has been widely applied to various areas aiming at the development of intelligent systems that resemble to an extent human thinking and decision making These efforts are supported by the ever expanding abundance of information and computing power Typical applications of AI include the personalized access and interactivity to multimodal information based on user preferences and semantic concepts and human machine interface systems utilizing information on the affective state of the user Also advancements in AI gave rise to the science of machine learning whose concern is the development of algorithms and techniques that allow computers to learn The purpose of the 4th IFIP Conference on Artificial Intelligence Applications and Innovations AIAI is to bring together researchers engineers and practitioners interested in the technical advances business and industrial applications of intelligent systems AIAI 2007 is focused on providing insights on how AI can be implemented in real world applications

Strategic Applications of Game Theory Parthiban Srinivasan, 2025-02-20 Strategic Applications of Game Theory is an indispensable resource that delves into the intricacies of game theory offering a thorough exploration of fundamental concepts practical applications and recent developments Whether you re a student researcher or practitioner this book serves as your definitive guide to understanding the principles and real world implications of game theory across various disciplines We begin by laying a solid foundation in game theory basics including definitions origins and the evolution of key concepts Readers are introduced to strategic interactions decision making processes and the mathematical frameworks underpinning game theoretic analyses As the journey progresses we delve into advanced topics such as cooperative and non cooperative games equilibrium concepts and mechanism design providing a deep understanding of strategic reasoning and solution concepts Covering a wide range of topics from classical game theory to cutting edge research in behavioral game theory and machine learning we present complex theories in a clear and accessible manner Real world examples illustrate game theory applications in economics political science biology computer science and other fields Engaging exercises encourage readers to apply their understanding and develop analytical skills Drawing on insights from economics mathematics psychology and computer science this interdisciplinary approach offers a holistic perspective on strategic behavior

Artificial Intelligence in Industrial Decision Making, Control and Automation S.G. Tzafestas, H. B.

Verbruggen,2012-12-06 This book is concerned with Artificial Intelligence AI concepts and techniques as applied to industrial decision making control and automation problems The field of AI has been expanded enormously during the last years due to that solid theoretical and application results have accumulated During the first stage of AI development most workers in the field were content with illustrations showing ideas at work on simple problems Later as the field matured emphasis was turned to demonstrations that showed the capability of AI techniques to handle problems of practical value Now we arrived at the stage where researchers and practitioners are actually building AI systems that face real world and industrial problems This volume provides a set of twenty four well selected contributions that deal with the application of AI to such real life and industrial problems These contributions are grouped and presented in five parts as follows Part 1 General Issues Part 2 Intelligent Systems Part 3 Neural Networks in Modelling Control and Scheduling Part 4 System Diagnostics Part 5 Industrial Robotic Manufacturing and Organizational Systems Part 1 involves four chapters providing background material and dealing with general issues such as the conceptual integration of qualitative and quantitative models the treatment of timing problems at system integration and the investigation of correct reasoning in interactive man robot systems

Artificial Intelligence: A Guide for Everyone Arshad Khan,2024-07-29 Enterprises as well as individuals are racing to reap the benefits of AI However in most cases they are doing so without understanding the technology or its implications and risks which can be significant Artificial Intelligence A Guide for Everyone is a step in addressing that gap by providing information that readers can easily understand at every level This book aims to provide useful information to those planning developing or using AI which has the potential to transform industries and shape the future Whether you are stepping into the world of AI for the first time or are a seasoned professional seeking deeper insights this comprehensive guide ensures that both beginners and experienced individuals find value within its pages Artificial Intelligence A Guide for Everyone encompasses theoretical as well as practical aspects of AI across various industries and applications It demystifies AI by explaining in a language that non techies can follow its history different types differentiating technologies and various aspects of implementation It explains the connection between AI theory and real world application across diverse industries and how it fuels innovation Whether you are an executive student professional seasoned businessperson or simply curious about the future of technology Artificial Intelligence A Guide for Everyone equips you with the knowledge to navigate this transformative field with confidence

Multi-Criteria Decision-Making and Optimum Design with Machine Learning Van Thanh Tien Nguyen,Nhut T.M. Vo,Van Chinh Truong,Van-Thuc Nguyen,2024-12-11 As multicriteria decision making MCDM continues to grow and evolve machine learning ML techniques have become increasingly important in finding efficient and effective solutions to complex problems This book is intended to guide researchers practitioners and students interested in the intersection of ML and MCDM for optimal design Multi Criteria Decision Making and Optimum Design with Machine Learning A Practical Guide is a comprehensive resource that bridges the gap between ML and MCDM It offers a

practical approach by demonstrating the application of ML and MCDM algorithms to real world problems Through case studies and examples it showcases the effectiveness of these techniques in optimal design The book also provides a comparative analysis of conventional MCDM algorithms and machine learning techniques enabling readers to make informed decisions about their use in different scenarios It also delves into emerging trends providing insights into future directions and potential opportunities The book covers a wide range of topics including the definition of optimal design MCDM algorithms supervised and unsupervised ML techniques deep learning techniques and more making it a valuable resource for professionals and researchers in various fields Multi Criteria Decision Making and Optimum Design with Machine Learning A Practical Guide is designed for professionals researchers and practitioners in engineering computer science sustainability and related fields It is also a valuable resource for students and academics who wish to expand their knowledge of machine learning applications in multicriteria decision making By offering a blend of theoretical insights and practical examples this guide aims to inspire further research and application of machine learning in multidimensional decision making environments

Operations Research and Artificial Intelligence: The Integration of Problem-Solving Strategies Donald E. Brown, Chelsea C. White III, 2012-12-06 The purpose of this book is to introduce and explain research at the boundary between two fields that view problem solving from different perspectives Researchers in operations research and artificial intelligence have traditionally remained separate in their activities Recently there has been an explosion of work at the border of the two fields as members of both communities seek to leverage their activities and resolve problems that remain intractable to pure operations research or artificial intelligence techniques This book presents representative results from this current flurry of activity and provides insights into promising directions for continued exploration This book should be of special interest to researchers in artificial intelligence and operations research because it exposes a number of applications and techniques which have benefited from the integration of problem solving strategies Even researchers working on different applications or with different techniques can benefit from the descriptions contained here because they provide insight into effective methods for combining approaches from the two fields Additionally researchers in both communities will find a wealth of pointers to challenging new problems and potential opportunities that exist at the interface between operations research and artificial intelligence In addition to the obvious interest the book should have for members of the operations research and artificial intelligence communities the papers here are also relevant to members of other research communities and development activities that can benefit from improvements to fundamental problem solving approaches

Proceedings of the 23rd International Conference on Industrial Engineering and Engineering Management 2016 Ershi Qi, Jiang Shen, Runliang Dou, 2017-03-07 International Conference on Industrial Engineering and Engineering Management is sponsored by Chinese Industrial Engineering Institution CMES which is the unique national level academic society of Industrial Engineering The conference is held annually as the major event in this area Being the largest and the most

authoritative international academic conference held in China it supplies an academic platform for the experts and the entrepreneurs in International Industrial Engineering and Management area to exchange their research results Many experts in various fields from China and foreign countries gather together in the conference to review exchange summarize and promote their achievements in Industrial Engineering and Engineering Management fields Some experts pay special attention to the current situation of the related techniques application in China as well as their future prospect such as Industry 4 0 Green Product Design Quality Control and Management Supply Chain and logistics Management to cater for the purpose of low carbon energy saving and emission reduction and so on They also come up with their assumption and outlook about the related techniques development The proceedings will offer theatrical methods and technique application cases for experts from college and university research institution and enterprises who are engaged in theoretical research of Industrial Engineering and Engineering Management and its technique s application in China As all the papers are feathered by higher level of academic and application value they also provide research data for foreign scholars who occupy themselves in investigating the enterprises and engineering management of Chinese style

Agent-Mediated Electronic Commerce V Peyman Faratin,David C. Parkes,Juan A. Rodríguez-Aguilar,William E. Walsh,2004-10-18 This book constitutes the thoroughly refereed post proceedings of the 5th International Workshop on Agent Mediated Electronic Commerce AMEC 2003 held in Melbourne Australia in July 2003 as part of AAMAS 2003 The 9 revised full papers presented were carefully selected from 22 submissions during two rounds of reviewing and revision The papers are organized in topical sections on automated negotiation systems and mechanism design and multi agent markets

Application of Evidence Theory to Construction Projects Desmond Adair,Martin Jaeger, Crucial decisions are necessary throughout the life cycle of large scale construction projects Such decisions are critical in that they have a direct impact upon the outcomes and success of a given project To improve the decision process an evidential reasoning framework based on the Dezert Smarandache theory of plausible and paradoxical reasoning where heterogeneous evidence sources are fused together is described and used here

Multi-criteria Decision Making for Smart Grid Design and Operation Lazar Z. Velimirović,Aleksandar Janjić,Jelena D. Velimirović,2023-01-09 The book is dedicated to the implementation of different multi criteria decision making techniques for various problems concerning planning and operation of the smart grid from the Society 5 0 perspective It consists of a practical explanation of several multi criteria approaches and examples of their application to real problems In this book the choice of the optimal smart grid strategy in planning and operation is made Various areas of smart grid problems are analyzed from the smart grid project efficiency assessment to the electric vehicle charging schedule optimization The comparison of alternatives is made using different techniques taking into account the presence of multiple criteria of both qualitative and quantitative nature different performance indicators and the uncertain environment of the smart grid The book outlines in clear terms how the electricity grid can be modernized in such a way that it monitors protects and

automatically optimizes the operation of its interconnected elements taking into account different stakeholders and criteria and society in general The book covers various smart grid aspects from the distributed generator through the medium voltage network and distribution system to energy storage installations and to end use consumers and their thermostats electric vehicles appliances and other household devices The book serves as a practical guide for researchers energy and utility professionals power system planners regulators policymakers and others in the field *Understanding Probability*

Eshwar Sekhon,2025-02-20 *Understanding Probability* is an essential guide for students researchers and professionals to master the principles and diverse applications of probability theory We meticulously explore core concepts like sample spaces events and probability distributions and delve into advanced areas such as Bayesian inference stochastic processes and decision theory Written for clarity each chapter provides insightful explanations supported by real world examples and practical applications Our book spans multiple disciplines including statistics machine learning finance engineering and operations research making it a valuable resource for readers from various backgrounds Numerous exercises and problems reinforce learning and equip readers to apply probability theory to real world scenarios *Understanding Probability* is an invaluable resource that deepens your understanding of probability and its crucial role in navigating uncertainties in the world around us

Modeling Decisions for Artificial Intelligence Vincenc Torra,Yasuo Narukawa,Aïda Valls,Josep Domingo-Ferrer,2006-03-20 This book constitutes the refereed proceedings of the Third International Conference on Modeling Decisions for Artificial Intelligence MDAI 2006 held in Tarragona Spain in April 2006 The 31 revised full papers presented together with 4 invited lectures were thoroughly reviewed and selected from 97 submissions The papers are devoted to theory and tools for modeling decisions as well as applications that encompass decision making processes and information fusion techniques Proceedings of the 2025 2nd International Conference on Mechanics, Electronics Engineering and Automation (ICMEEA 2025) Jamshed Iqbal,2025-08-31 Open access 2025 2nd International Conference on Mechanics Electronics Engineering and Automation ICMEEA 2025 will be held in Toronto Canada hybrid during May 16 18th provides a forum for researchers and experts involved in different but related domains to confront research results The scope of ICMEEA 2025 includes the research and development of collaboration technologies to mechanical engineering electronic engineering control system and automation of systems *Artificial Intelligence Applications and Innovations* Ilias

Maglogiannis,Lazaros Iliadis,John Macintyre,Markos Avlonitis,Antonios Papaleonidas,2024-06-20 This book constitutes the refereed proceedings of the 20th IFIP WG 12 5 International Conference on Artificial Intelligence Applications and Innovations AIAI 2024 held in Corfu Greece during June 27 30 2024 The 100 full papers and 8 short papers included in this book were carefully reviewed and selected from 213 submissions The diverse nature of papers presented demonstrates the vitality of AI algorithms and approaches It certainly proves the very wide range of AI applications as well **Artificial**

Intelligence for Space: AI4SPACE Matteo Madi,Olga Sokolova,2023-12-18 The new age space value chain is a complex

interconnected system with diverse actors which involves cross sector and cross border collaborations This book helps to enrich the knowledge of Artificial Intelligence AI across the value chain in the space related domains Advancements of AI and Machine Learning have impactfully supported the space sector transformation as it is shown in the book This book embarks on a journey through the fascinating realm of AI in space exploring its profound implications emerging trends and transformative potential Prof Dr Oliver Ullrich Director Innovation Cluster Space and Aviation UZH Space Hub University of Zurich Switzerland Aimed at space engineers risk analysts policy makers technical experts and non specialists this book demonstrates insights into the implementation of AI in the space sector alongside its limitations and use case examples It covers diverse AI related topics applicable to space technologies or space big data such as AI based technologies for improving Earth Observation big data AI for space robotics exploration AI for astrophysics AI for emerging in orbit servicing market and AI for space tourism safety improvement Key Features Provides an interdisciplinary approach with chapter contributions from expert teams working in the governmental or private space sectors with valuable contributions from computer scientists and legal experts Presents insights into AI implementation and how to unlock AI technologies in the field Up to date with the latest developments and cutting edge applications

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Introduction

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