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5 Applications of Artificial Intelligence in Decision Making

Applications Of Artificial Intelligence For Decision Making

Jianguo Liu,Haifeng Li,Sikandar Ali Qalati

Applications Of Artificial Intelligence For Decision Making:

   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 intothe 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   **Artificial Intelligence and Decision-Making Applications in a Business Context. Chances and Risks** ,2020-12-21 Bachelor Thesis from the year 2020 in the subject Business economics Business Management Corporate Governance grade 1 1 University Pontificia Comillas Madrid language English abstract This thesis is concerned with what AI is capable of in decision making when involved in organizational decision making processes or embedded in offered products that per form decisions It is also concerned with what is lost and what is gained through its use and which risks businesses face when applying it It adds value to previous work conducted on challenges and risks by explaining these from a business perspective focusing on the economic implications for organizations The resulting overview on chances and risks can serve organizations interested in AI investments to augment or automate decision making in understanding the risk situation and potentials in this field In the first chapter AI is introduced in a comprehensible way for non computer scientists and its relevance for business is outlined Subsequently decision processes and how humans and AI tackle them are explained which provides a foundation to under stand respective strengths and limitations of humans and AI in decision making The third chapter explains how AI can be applied in decision making in businesses processes and products that perform decisions providing benchmark examples Autonomous driving and recruiting are presented as examples for decision automation and decision augmentation respectively on the basis of which benefits and challenges will be explained Focusing on these examples aims at making the

possible associated effects of using AI in decision making processes more tangible and understandable for business professionals **Intelligent Decision Making: An AI-Based Approach** Gloria Phillips-Wren,Nikhil Ichalkaranje,2008-02-27 Intelligent Decision Support Systems have the potential to transform human decision making by combining research in artificial intelligence information technology and systems engineering The field of intelligent decision making is expanding rapidly due in part to advances in artificial intelligence and network centric environments that can deliver the technology Communication and coordination between dispersed systems can deliver just in time information real time processing collaborative environments and globally up to date information to a human decision maker At the same time artificial intelligence techniques have demonstrated that they have matured sufficiently to provide computational assistance to humans in practical applications This book includes contributions from leading researchers in the field beginning with the foundations of human decision making and the complexity of the human cognitive system Researchers contrast human and artificial intelligence survey computational intelligence present pragmatic systems and discuss future trends This book will be an invaluable resource to anyone interested in the current state of knowledge and key research gaps in the rapidly developing field of intelligent decision support **Advances in Artificial Intelligence Application in Data Analysis and Control of Smart Grid** Xin Ning,Imr Fattah,Praveen Kumar Donta,Mohamed M.F. Darwish,2023-11-23 Smart grid SG is considered a form of intelligent system that allows the electric grid to perform its functions efficiently The SG is a network that allows for the flow of electrical energy and data where the data is used to make intelligent decisions in the operation of the electric grid Artificial intelligence AI techniques such as expert system ES Machine Learning ML and deep Learning DL have brought an advancing frontier in power electronics and power engineering with their powerful data processing capabilities The SG relies on the flow of data to make its intelligent control therefore AI technology is a perfect fit for the SG The application of AI technology in the SG has the potential to improve the intelligence of the SG This research topic is focused on ways of improving the data analysis and control of SG by leveraging technologies Manuscripts with the progress made in solving a range of miscellaneous and critical problems in SG by leveraging AI methods such as ES ML and DL methods are welcome Reviews and original research that describe the latest developments in this field are considered for publication in this research topic The scope of this Research Topic will include the following themes but are not limited to 1 Data driven and artificial intelligence approaches to enhancing flexibility and resilience of SG 2 Expert system Machine Learning and Deep Learning reinforcement learning and transfer learning for applications in SG 3 AI for development in ensuring high reliability and stability of electric power system with high penetration of renewable energy 4 AI for studies in operation protection integrated planning and control of SG systems 5 AI for development in diagnostics and diagnostics for SG 6 Health monitoring of a modern wind generation system using an adaptive neuro fuzzy system 7 Space vector fault pattern identification of a smart grid subsystem by neural mapping 8 Control techniques mathematical programming methods

optimization techniques and metaheuristics applied in SG 9 AI and optimization techniques for green energy and carbon footprint 10 Novel applications of AI based smart grids in smart cities smart transportation smart healthcare and smart manufacturing   **Workshop on Military Applications of Artificial Intelligence** ,1976   Intelligent Decision-making Support Systems Jatinder N.D. Gupta,Guisseppi A. Forgionne,Manuel Mora T.,2007-03-30 This book will be bought by researchers and graduates students in Artificial Intelligence and management as well as practising managers and consultants interested in the application of IT and information systems in real business environment   **Smart Applications and Data Analysis** Mohamed Hamlich,Fadi Dornaika,Carlos Ordonez,Ladjel Bellatreche,Hicham Moutachaouik,2024-12-23 This two volume set CCIS 2167 2168 constitutes the proceedings of the 5th International Conference on Smart Applications and Data Analysis SADASC 2024 held in Tangier Morocco in April 2024 The 30 full papers presented together with 10 short papers were carefully reviewed and selected from 91 submissions They cover the following topics designing and modeling data management tinyML and anomaly detection network technologies and IOT control dynamic systems and optimisation and exploitation and exploration   *Multicriteria Decision Aid and Artificial Intelligence* Michael Doumpos,Evangelos Grigoroudis,2013-02-01 Presents recent advances in both models and systems for intelligent decision making Organisations often face complex decisions requiring the assessment of large amounts of data In recent years Multicriteria Decision Aid MCDA and Artificial Intelligence AI techniques have been applied with considerable success to support decision making in a wide range of complex real world problems The integration of MCDA and AI provides new capabilities relating to the structuring of complex decision problems in static and distributed environments These include the handling of massive data sets the modelling of ill structured information the construction of advanced decision models and the development of efficient computational optimization algorithms for problem solving This book covers a rich set of topics including intelligent decision support technologies data mining models for decision making evidential reasoning evolutionary multiobjective optimization fuzzy modelling as well as applications in management and engineering Multicriteria Decision Aid and Artificial Intelligence Covers all of the recent advances in intelligent decision making Includes a presentation of hybrid models and algorithms for preference modelling and optimisation problems Provides illustrations of new intelligent technologies and architectures for decision making in static and distributed environments Explores the general topics on preference modelling and learning along with the coverage of the main techniques and methodologies and applications Is written by experts in the field This book provides an excellent reference tool for the increasing number of researchers and practitioners interested in the integration of MCDA and AI for the development of effective hybrid decision support methodologies and systems Academics and post graduate students in the fields of operational research artificial intelligence and management science or decision analysis will also find this book beneficial   **Artificial Intelligence and Knowledge Processing** Hemachandran K,Raul V. Rodriguez,Umashankar Subramaniam,Valentina Emilia Balas,2023-09-29 Artificial Intelligence and Knowledge Processing

play a vital role in various automation industries and their functioning in converting traditional industries to AI based factories This book acts as a guide and blends the basics of Artificial Intelligence in various domains which include Machine Learning Deep Learning Artificial Neural Networks and Expert Systems and extends their application in all sectors Artificial Intelligence and Knowledge Processing Improved Decision Making and Prediction discusses the designing of new AI algorithms used to convert general applications to AI based applications It highlights different Machine Learning and Deep Learning models for various applications used in healthcare and wellness agriculture and automobiles The book offers an overview of the rapidly growing and developing field of AI applications along with Knowledge of Engineering and Business Analytics Real time case studies are included across several different fields such as Image Processing Text Mining Healthcare Finance Digital Marketing and HR Analytics The book also introduces a statistical background and probabilistic framework to enhance the understanding of continuous distributions Topics such as Ensemble Models Deep Learning Models Artificial Neural Networks Expert Systems and Decision Based Systems round out the offerings of this book This multi contributed book is a valuable source for researchers academics technologists industrialists practitioners and all those who wish to explore the applications of AI Knowledge Processing Deep Learning and Machine Learning *Advances in Explainable AI Applications for Smart Cities* Ghonge, Mangesh M.,Pradeep, Nijalingappa,Jhanjhi, Noor Zaman,Kulkarni, Praveen M.,2024-01-18 As smart cities become more prevalent the need for explainable AI XAI applications has become increasingly important Advances in Explainable AI Applications for Smart Cities is a co edited book that showcases the latest research and development in XAI for smart city applications This book covers a wide range of topics including medical diagnosis finance and banking judicial systems military training manufacturing industries autonomous vehicles insurance claim management and cybersecurity solutions Through its diverse case studies and research this book provides valuable insights into the importance of XAI in smart city applications This book is an essential resource for undergraduate and postgraduate students researchers academicians industry professionals and scientists working in research laboratories It provides a comprehensive overview of XAI concepts advantages over AI and its applications in smart city development By showcasing the impact of XAI on various smart city applications the book enables readers to understand the importance of XAI in creating more sustainable and efficient smart cities Additionally the book addresses the open challenges and research issues related to XAI in modern smart cities providing a roadmap for future research in this field Overall this book is a valuable resource for anyone interested in understanding the importance of XAI in smart city applications **Applications of Artificial Intelligence in Business, Education and Healthcare** Allam Hamdan,Aboul Ella Hassanien,Reem Khamis,Bahaaeddin Alareeni,Anjum Razzaque,Bahaa Awwad,2021-07-12 This book focuses on the implementation of Artificial Intelligence in Business Education and Healthcare It includes research articles and expository papers on the applications of Artificial Intelligence on Decision Making Entrepreneurship Social Media Healthcare Education Public Sector

FinTech and RegTech It also discusses the role of Artificial Intelligence in the current COVID 19 pandemic in the health sector education and others It also discusses the impact of Artificial Intelligence on decision making in vital sectors of the economy **Applied Machine Learning and Multi-Criteria Decision-Making in Healthcare** Ilker Ozsahin,2021-11-18 This book provides an ideal foundation for readers to understand the application of artificial intelligence AI and machine learning ML techniques to expert systems in the healthcare sector It starts with an introduction to the topic and presents chapters which progressively explain decision making theory that helps solve problems which have multiple criteria that can affect the outcome of a decision Key aspects of the subject such as machine learning in healthcare prediction techniques mathematical models and classification of healthcare problems are included along with chapters which delve in to advanced topics on data science deep learning artificial neural networks etc and practical examples influenza epidemiology and retinoblastoma treatment analysis Key Features Introduces readers to the basics of AI and ML in expert systems for healthcare Focuses on a problem solving approach to the topic Provides information on relevant decision making theory and data science used in the healthcare industry Includes practical applications of AI and ML for advanced readers Includes bibliographic references for further reading The reference is an accessible source of knowledge on multi criteria decision support systems in healthcare for medical consultants healthcare policy makers researchers in the field of medical biotechnology oncology and pharmaceutical research and development *Applications in Artificial Intelligence* Stephen J. Andriole,1985 *Artificial Intelligence Applications in Manufacturing* A. Fazel Famili,Dana S. Nau,Steven H. Kim,1992 The past decade has seen considerable advances in CAE tools that employ leading edge artificial intelligence techniques and that can be used with CAD CAM tools to reduce design costs In three parts this book covers current Al applications that can prove beneficial in the design and planning stages of manufacturing that can assist in solving scheduling and control problems and that can be used in manufacturing integration A F Famili is Research Scientist at the Knowledge Systems Laboratory of the National Research Council of Canada Steven H Kim is Visiting Fellow at the Design Research Institute Cornell University Dana S Nau an Associate Professor in the Computer Science Department at the University of Maryland Contents Application of Machine Learning to Industrial Planning and Decision Making Incorporating Special Purpose Resource Design in Planning to Make More Efficient Plans Geometric Reasoning Using a Feature Algebra Backward Assembly Planning Symmetry Groups in Solid Model Based Assembly Planning An Expert System Approach for Economic Evaluation of Machining Operation Planning Interactive Problem Solving for Production Planning An Abstraction Based Search and Learning Approach for Effective Scheduling ADDYMS Architecture for Distributed Dynamic Manufacturing Scheduling An Architecture for Real Time Distributed Scheduling Teamwork Among Intelligent Agents Framework and Case Study in Robotic Service Exploiting Local Flexibility During Execution of Precomputed Schedules Symbolic Representation and Planning for Robot Control Systems in Manufacturing An Architecture for Integrating Enterprise Automation An Intelligent Agent Framework for

Enterprise Integration Integrated Software System for Intelligent Manufacturing Enterprise Management Network Architecture A Tool for Manufacturing Enterprise Integration Design and Manufacturing Integration through Quality

ICEMBDA 2023 Jianguo Liu,Haifeng Li,Sikandar Ali Qalati,2024-01-19 The 4th International Conference on Economic Management and Big Data Applications was successfully held in Tianjin China from October 27th to 29th 2023 This conference served as a platform for researchers scholars and industry professionals to exchange knowledge and insights in the field of economic management and the application of big data The conference held great significance in advancing the understanding and application of economic management and big data By bringing together experts from around the globe the conference facilitated the exchange of innovative ideas and research findings contributing to the development of these fields The topics covered during the conference showcased the latest advancements and trends in enterprise economic statistics information evaluation blockchain technology industrial structure optimization information retrieval data regression analysis intelligent Internet of Things platforms and data encryption The discussions and presentations during the conference allowed participants to explore new methodologies strategies and technologies that can enhance economic management practices and leverage the potential of big data The conference provided a platform for scholars and practitioners to share their experiences insights and best practices fostering collaboration and networking opportunities Furthermore the proceedings were published ensuring the dissemination of valuable research findings to a wider audience The collective knowledge and research presented at the conference will contribute to the academic community industry professionals and policymakers enabling them to make informed decisions and develop effective strategies in the fields of economic management and big data applications Overall the 4th International Conference on Economic Management and Big Data Applications played a pivotal role in promoting knowledge exchange fostering innovation and shaping the future of economic management by harnessing the power of big data   **Generative AI in Teaching and Learning** Hai-Jew, Shalin,2023-12-05 Generative AI in Teaching and Learning delves into the revolutionary field of generative artificial intelligence and its impact on education This comprehensive guide explores the multifaceted applications of generative AI in both formal and informal learning environments shedding light on the ethical considerations and immense opportunities that arise from its implementation From the early approaches of utilizing generative AI in teaching to its integration into various facets of learning this book offers a profound analysis of its potential Teachers researchers instructional designers developers data analysts programmers and learners alike will find valuable insights into harnessing the power of generative AI for educational purposes   *Ethical Decision-Making Using Artificial Intelligence* Sapna Juneja,Rajesh Kumar Dhanaraj,Abhinav Juneja,Malathy Sathyamoorthy,Asadullah Shaikh,2025-08-26 Ethical Decision Making Using Artificial Intelligence Challenges Solutions and Applications gives invaluable insights into the ethical complexities of artificial intelligence empowering the navigation of critical decisions that shape our future in an era where AI s influence on society is

rapidly expanding The significant impact of artificial intelligence on society cannot be overstated in a time of lightning fast technical development and growing integration of AI into our daily lives A new frontier of human potential has emerged with the development and application of AI technologies pushing the limits of what is possible in the areas of innovation and efficiency AI systems are increasingly trusted with complicated decisions that affect our security well being and the fundamental foundation of our societies as they develop in intelligence and autonomy These choices have substantial repercussions for both individuals and communities in a wide range of fields including healthcare finance criminal justice and transportation The necessity for moral direction and deliberate decision making procedures is critical as AI systems develop and become more independent Ethical Decision Making Using Artificial Intelligence Challenges Solutions and Applications examines the complex relationship between artificial intelligence and the moral principles that guide its application This book addresses fundamental concerns surrounding AI ethics namely what moral standards ought to direct the creation and use of AI systems In order to promote responsible AI development that is consistent with human values and goals this book s goal is to equip readers with the knowledge and skills they need to traverse the ethical landscape of AI decision making

  6THINTERNATIONAL 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   *Decision Intelligence For Dummies* Pam Baker,2021-12-31 Learn to use and not be used by data to make

more insightful decisions The availability of data and various forms of AI unlock countless possibilities for business decision makers But what do you do when you feel pressured to cede your position in the decision making process altogether Decision Intelligence For Dummies pumps the brakes on the growing trend to take human beings out of the decision loop and walks you through the best way to make data informed but human driven decisions The book shows you how to achieve maximum flexibility by using every available resource and not just raw data to make the most insightful decisions possible In this timely book you ll learn to Make data a means to an end rather than an end in itself by expanding your decision making inquiries Find a new path to solid decisions that includes but isn t dominated by quantitative data Measure the results of your new framework to prove its effectiveness and efficiency and expand it to a whole team or company Perfect for business leaders in technology and finance Decision Intelligence For Dummies is ideal for anyone who recognizes that data is not the only powerful tool in your decision making toolbox This book shows you how to be guided and not ruled by the data   Handbook on Decision Making Chee Peng Lim,2010-07-15 Decision making arises when we wish to select the best possible course of action from a set of alternatives With advancements of the digital technologies it is easy and almost instantaneous to gather a large volume of information and or data pertaining to a problem that we want to solve For instance the world wi web is perhaps the primary source of information and or data that we often turn to when we face a decision making problem However the information and or data that we obtain from the real world often are complex and comprise various kinds of noise Besides real world information and or data often are incomplete and ambiguous owing to uncertainties of the environments All these make decision making a challenging task To cope with the challenges of decision making searchers have designed and developed a variety of decision support systems to provide assistance in human decision making processes The main aim of this book is to provide a small collection of techniques stemmed from artificial intelligence as well as other complementary methodo gies that are useful for the design and development of intelligent decision support systems Application examples of how these intelligent decision support systems can be utilized to help tackle a variety of real world problems in different mains e g business management manufacturing transportation and food ind tries and biomedicine are also presented A total of twenty chapters which can be broadly divided into two parts i e

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