

Artificial Intelligence in Decision Making

1

HealthCare

Image recognition & analysis can be used for diagnostic purposes in healthcare. Infervision has developed an AI & trained with suitable algorithms to review CT scans & detect any early signs of lung cancer.

2

Retail

MarkerSights use product decision engine throughout the product creation & go-to-market process. MarkerSights helps Teva and Hoka with figuring out strategic opportunities & determining issues & complications beforehand.

3

Manufacturing

Volvo collects data from their cars fitted with sensors to detect & analyze driving conditions & to monitor the vehicle's performance as well. Their early warning system analyzes this data to predict breakdown & failure in their cars.

4

Energy

BP plc has installed sensors in its gas & oil wells, which collect data to monitor the working conditions. BP then analyzes this data to optimize the performance of their equipment & keep a tab on their maintenance needs.

5

Financial Services

Underwrite.ai assesses credit risk for small business & consumer loan applications by analyzing numerous data points from credit bureau data sources. Their system applies AI to acquire portfolio data to find patterns for good & bad loan applications.

Applications Of Artificial Intelligence For Decision Making

JS Bruner



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 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 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 perform 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 understand 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

Methods and Applications of Artificial Intelligence Abdelkhalak El Hami, 2025-02-26 Artificial Intelligence AI is currently one of the most talked about technologies both among scientists and in public media Several factors have contributed to its development in recent years The first is access to vast quantities of data such as in the industrial field the advent of Industry 4 0 which promotes automation and data sharing in several technologies Another factor is the continuous improvement in computing power thanks to the development of ever more powerful processors and the optimization of algorithms With these two limitations removed the focus of most AI developments is on the quality of predictions The integration of AI into the industrial domain represents an exciting new frontier for innovation Just as AI has transformed many other sectors its application to mechanical technologies enables significant improvements in design manufacturing and quality control processes from computer aided design CAD to printing parameter optimization defect detection and real time monitoring This type of technology requires computer systems data with management systems and advanced algorithms which can be used by AIs In mechanical engineering AI offers many possibilities in mechanical construction predictive maintenance plant monitoring robotics additive manufacturing materials vibration etc *Methods and Applications of Artificial Intelligence* is dedicated to the methods and applications of AI in mechanical engineering Each chapter clearly sets out the techniques used and developed and accompanies them with illustrative examples The book is aimed at students but is also a valuable resource for practicing engineers and research lecturers

Ethical Decision-Making Using Artificial Intelligence Sapna Juneja, Rajesh Kumar Dhanaraj, Abhinav Juneja, Malathy Sathyamoorthy, Asadullah Shaikh, 2025-07-15 *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

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

Judicial Applications of Artificial Intelligence Giovanni Sartor, Karl Branting, 1998-12-31 The judiciary is in the early stages of a transformation in which AI Artificial Intelligence technology will help to make the judicial process faster cheaper and more predictable without compromising the integrity of judges discretionary reasoning Judicial decision making is an area of daunting complexity where highly sophisticated legal expertise merges with cognitive and emotional competence How can AI contribute to a process that encompasses such a wide range of knowledge judgment and experience Rather than aiming at the impossible dream or nightmare of building an automatic judge AI research has had two more practical goals producing tools to support judicial activities including programs for intelligent document assembly case retrieval and support for discretionary decision making and developing new analytical tools for understanding and modeling the judicial process such as case based reasoning and formal models of dialectics argumentation and negotiation Judges

squeezed between tightening budgets and increasing demands for justice are desperately trying to maintain the quality of their decision making process while coping with time and resource limitations Flexible AI tools for decision support may promote uniformity and efficiency in judicial practice while supporting rational judicial discretion Similarly AI may promote flexibility efficiency and accuracy in other judicial tasks such as drafting various judicial documents The contributions in this volume exemplify some of the directions that the AI transformation of the judiciary will take **Tenth International**

Conference on Applications and Techniques in Cyber Intelligence (ICATCI 2022) Jemal H. Abawajy,Zheng Xu,Mohammed Atiquzzaman,Xiaolu Zhang,2023-04-07 This book presents innovative ideas cutting edge findings and novel techniques methods and applications in a broad range of cybersecurity and cyberthreat intelligence areas As our society becomes smarter there is a corresponding need to secure our cyberfuture The book describes approaches and findings that are of interest to business professionals and governments seeking to secure our data and underpin infrastructures as well as to individual users Research Handbook on Artificial Intelligence and Decision Making in Organizations Ioanna

Constantiou,Mayur P. Joshi,Marta Stelmaszak,2024-03-14 Featuring state of the art research from leading academics in technology and organization studies this timely Research Handbook provides a comprehensive overview of how AI becomes embedded in decision making in organizations from the initial considerations when implementing AI to the use of such solutions in strategic decision making The 1995 Goddard Conference on Space Applications of Artificial Intelligence and

Emerging Information Technologies Carl F. Hostetter,1995 Proceedings of the 3rd International Conference on Digital Economy and Computer Application (DECA 2023) Charles Chen,Satya Narayan Singh,Sandeep Saxena,Ali Hussein Wheeb,2023-12-01 This is an open access book The 3rd International Conference on Digital Economy and Computer Applications DECA 2023 will be held on September 22 24 2023 in Shanghai China Digital economy is the main economic form after agricultural economy and industrial economy It takes data resources as the key element modern information network as the main carrier and the integration and application of information and communication technology and all factor digital transformation as the important driving force to promote a new economic form that is more unified in fairness and efficiency The essence of digital economy is informationization Informatization is a social and economic process caused by the revolution of production tools such as computer and Internet from industrial economy to information economy The theme of the conference mainly focuses on digital economy and computer applications and other related research fields aiming to provide an international cooperation and exchange platform for experts and scholars in related research fields and enterprise development personnel to share research results discuss existing problems and challenges and explore cutting edge technologies We sincerely invite experts and scholars from universities and research institutions at home and abroad entrepreneurs and other relevant personnel to contribute and participate in the conference The DECA 2023 is accepting papers for proceeding publication We accept contributions from those who care about exploring and enhancing the research

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