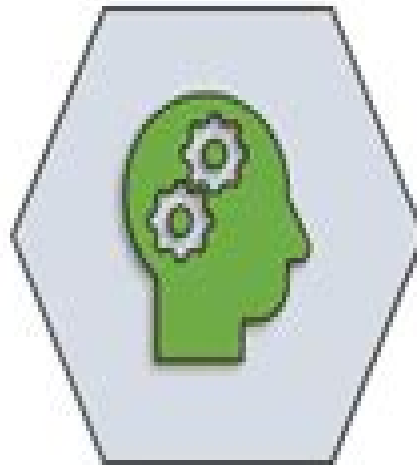


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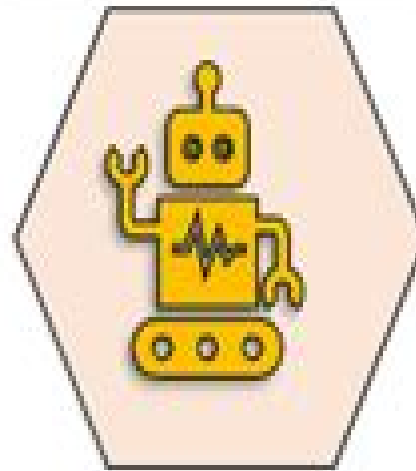
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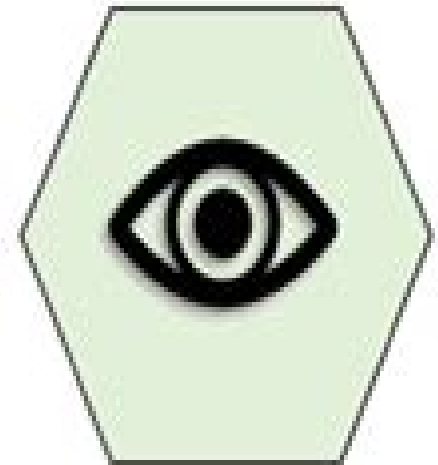
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Techniques Of Artificial Intelligence

**Umesh Kumar Lilhore,Vishal Dutt,T.
Ananth Kumar,Martin
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Techniques Of Artificial Intelligence:

Tools and Applications with Artificial Intelligence Constantinos Koutsojannis, Spiros Sirmakessis, 2009-01-17 In recent years the use of Artificial Intelligence AI techniques has been greatly increased The term intelligence seems to be a must in a large number of European and International project calls AI Techniques have been used in almost any domain Application oriented systems usually incorporate some kind of intelligence by using techniques stemming from intelligent search knowledge representation machine learning knowledge discovery intelligent agents computational intelligence etc The Workshop on Applications with Artificial Intelligence seeks for quality papers on computer applications that incorporate some kind of AI technique The objective of the workshop was to bring together scientists engineers and practitioners who work on designing or developing applications that use intelligent techniques or work on intelligent techniques and apply them to application domains like medicine biology education etc to present and discuss their research works and exchange ideas in this book

Artificial Intelligence: Concepts, Techniques, and Applications Dr. Amir Barhoi ,Ms. Lucky Gupta, Mr. Vivek Kumar, Mr. Sachin Kaushik, 2025-04-16

Applications of Artificial Intelligence Techniques in Industry 4.0 Aydin Azizi, 2018-09-25 This book is to presents and evaluates a way of modelling and optimizing nonlinear RFID Network Planning RNP problems using artificial intelligence techniques It uses Artificial Neural Network models ANN to bind together the computational artificial intelligence algorithm with knowledge representation an efficient artificial intelligence paradigm to model and optimize RFID networks This effort leads to proposing a novel artificial intelligence algorithm which has been named hybrid artificial intelligence optimization technique to perform optimization of RNP as a hard learning problem This hybrid optimization technique consists of two different optimization phases First phase is optimizing RNP by Redundant Antenna Elimination RAE algorithm and the second phase which completes RNP optimization process is Ring Probabilistic Logic Neural Networks RPLNN The hybrid paradigm is explored using a flexible manufacturing system FMS and the results are compared with well known evolutionary optimization technique namely Genetic Algorithm GA to demonstrate the feasibility of the proposed architecture successfully

Artificial Intelligence Techniques in Human Resource Management Soumi Ghosh, Soumi Majumder, Santosh Kumar Das, 2023-08-18 This new volume presents a range of techniques that aim to enhance the operation of human resource management by applying state of the art artificial intelligence technology With illustrative case studies the volume uses examples from several real life problems and includes their possible solutions using advanced AI technology The book explores the confluence of smart computing and traditional businesses to foster productivity profitability and prosperity and goes on to apply AI techniques in the recruitment process with enterprise resource planning management software for manpower optimization systems in colleges for creating uniformity in HRM across organizations for creating conflicting strategy management techniques and more One pandemic related chapter discusses the use of radio frequency based technology for monitoring social distancing

Artificial Intelligence Techniques

in Language Learning Rex William Last,1989

Methods and Applications of Artificial Intelligence Abdelkhalak El

Hami,2025-01-22 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 [AI for Daily Life: 50 Simple Ways Artificial Intelligence Makes Everyday Living Smarter](#) Dizzy Davidson,2025-07-23 Practical AI for Everyday Living 50 Smart Ways to Simplify Secure and Supercharge Your World If you ve ever scrambled to remember appointments or if you ve stayed up late wrestling with to do lists this book is for you If you dread mundane chores and crave more free time this book is for you If you wish your home could think for itself keeping you safe saving money and streamlining your life this book is for you Welcome to your ultimate guide to AI in everyday life 50 chapters packed with tips tricks step by step guides real life stories illustrations and clear examples Whether you re a tech beginner or the family go to gadget guru you ll learn how to harness AI to solve the daily headaches that steal your time and peace of mind Inside you ll discover how to Master AI Assistants Wake up with Siri or Alexa prepping your day handling reminders alarms and grocery lists hands free and fuss free Automate Chores Deploy robot vacuums smart thermostats and automated pet feeders that learn your habits so you never vacuum adjust the heat or worry about Fido s dinner again Plan Meals Like a Pro Use AI grocery apps to track your pantry suggest recipes and generate optimized shopping lists in seconds Stay Secure Arm your home with AI driven security cameras doorbells and sensors that distinguish family pets and genuine threats cutting false alarms to zero Predict the Weather Get hyperlocal storm and flood alerts powered by AI models that process satellite radar and historical data for minute by minute accuracy Optimize Sleep Track sleep stages adjust mattress firmness and tune bedroom temperature automatically so you wake up refreshed PLUS Real world case studies from a busy mom who reclaimed her mornings to a

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computing Artificial Intelligence AI technology permeates the music industry from management systems for recording studios to recommendation systems for online commercialization of music through the Internet Yet whereas AI for online music distribution is well advanced this book focuses on a largely unexplored application AI for creating the actual musical content

Fuzzy Optimization Techniques in the Areas of Science and Management Santosh Kumar

Das,Massimiliano Giacalone,2022-10-17 This book helps to enhance the application of fuzzy logic optimization in the areas of science and engineering It includes implementation and models and paradigms such as path planning and routing design for different wireless networks organization behavior strategies models and so forth It also Explains inventory control management uncertainties management loss minimization game optimization data analysis and prediction different decision making system and management and so forth Describes applicability of fuzzy optimization techniques in areas of science and management Resolves several issues based on uncertainty using member function Helps map different problems based on mathematical models Includes issues and problems based on linear and nonlinear optimizations Focuses on management science such as manpower management and inventory planning This book is aimed at researchers and graduate students in signal processing power systems systems and industrial engineering and computer networks

The Fusion of Artificial Intelligence and Soft Computing Techniques for Cybersecurity M. A. Jabbar,Sanju Tiwari,Subhendu Kumar Pani,Stephen Huang,2024-06-28 With the ever increasing threat of cyber attacks especially as the COVID 19 pandemic helped to ramp up the use of digital communications technology there is a continued need to find new ways to maintain and improve cybersecurity This new volume investigates the advances in artificial intelligence and soft computing techniques in cybersecurity It specifically looks at cybersecurity during the COVID 19 pandemic the use of cybersecurity for cloud intelligent systems applications of cybersecurity techniques for web applications and cybersecurity for cyber physical systems A diverse array of technologies and techniques are explored for cybersecurity applications such as the Internet of Things edge computing cloud computing artificial intelligence soft computing machine learning cross site scripting in web based services neural gas GNG clustering technique and more

Power Quality Enhancement using Artificial Intelligence Techniques Ahmed S. Abbas,Adel Ali Mohamed Abou El-Ela,Ragab A. El-Sehiemy,Adel A. Elbaset,2023-03-14 This text discusses sensitivity parametric analysis for the single tuned filter parameters and presents an optimization based method for solving the allocation problem of the distributed generation units and capacitor banks in distribution systems It also highlights the importance of artificial intelligence techniques such as water cycle algorithms in solving power quality problems such as over voltage and harmonic distortion Features Presents a sensitivity parametric analysis for the single tuned filter parameters Discusses optimization based methods for solving the allocation problem of the distributed generation units and capacitor banks in distribution systems Highlights the importance of artificial intelligence techniques water cycle algorithm for solving power quality problems such as over voltage and harmonic distortion Showcases a

procedure for harmonic mitigation in active distribution systems using the single tuned harmonic filters Helps in learning how to determine the optimal planning of the single tuned filters to mitigate the harmonic distortion in distorted systems It will serve as an ideal reference text for graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering Power systems planning and analysis **Application of Machine Learning and Deep Learning Methods to Power System Problems**

Morteza Nazari-Heris, Somayeh Asadi, Behnam Mohammadi-Ivatloo, Moloud Abdar, Houtan Jebelli, Milad Sadat-Mohammadi, 2021-10-20 This book evaluates the role of innovative machine learning and deep learning methods in dealing with power system issues concentrating on recent developments and advances that improve planning operation and control of power systems Cutting edge case studies from around the world consider prediction classification clustering and fault event detection in power systems providing effective and promising solutions for many novel challenges faced by power system operators Written by leading experts the book will be an ideal resource for researchers and engineers working in the electrical power engineering and power system planning communities as well as students in advanced graduate level courses Artificial Intelligence Techniques in Prolog Yoav Shoham, 1994 This unique book is a broad clear presentation of artificial intelligence AI problem solving techniques It selects the most important among the well defined algorithms and procedures in the field explains them in plain language and where appropriate provides ALGOL like descriptions of them Every technique is implemented in Prolog a language that is quickly learned and allows for easy experimentation in a learning environment The book includes complete source listings and the software is available online This book is ideal for hands on courses in AI programming It is also a useful primary or supplementary text in general introductory AI courses and a complete sourcebook for the practitioner *Handbook of Artificial intelligence in psychology* Farzin Forouzani Fard, 2024-01-14 In the vast expanse of human understanding few domains captivate and baffle as much as the interplay between artificial intelligence AI and the intricacies of human psychology It signifies the merging of two separate realms each teeming with its unique complexities mysterious enigmas and profound implications Our journey through this book manifests as an exploration a quest to reveal the intricate dimensions of intellect language emotions cognition character and neuropsychology in this AI defined era *Artificial Intelligence Applications and Innovations* Lazaros Iliadis, Ilias Maglogiannis, Vassilis Plagianakos, 2018-05-21 This book constitutes the refereed proceedings of the 14th IFIP WG 12.5 International Conference on Artificial Intelligence Applications and Innovations AIAI 2018 held in Rhodes Greece in May 2018 The 42 full papers and 12 short papers were carefully reviewed and selected from 88 submissions They are organized in the following topical sections social media games ontologies deep learning support vector machines constraints machine learning regression classification neural networks medical intelligence recommender systems optimization learning intelligence heuristic approaches cloud fuzzy and human and computer interaction sound video processing **Artificial Intelligence-Driven Models for Environmental**

Management Shrikaant Kulkarni,2025-08-19 Step by step guidelines for the development of artificial neural network based environmental pollution models Artificial Intelligence Driven Models for Environmental Management delves into the application of AI across a plethora of areas in environmental management including climate forecasting natural resource optimization waste management and biodiversity conservation This book shows how AI can help in monitoring predicting and mitigating environmental impacts with tremendous accuracy and speed by leveraging machine learning deep learning and other data driven models The methodologies explored in this volume reflect a synthesis of computational intelligence data science and ecological expertise underscoring how AI driven systems have been making strides in managing and preserving our planet s natural resources The text is structured to guide readers through numerous AI models and their practical environmental management applications showcasing theoretical foundations as well as case studies This book also addresses the challenges and ethical considerations related to deploying AI in ecological contexts underscoring the importance of transparency inclusivity and alignment with sustainability goals Sample topics discussed in Artificial Intelligence Driven Models for Environmental Management include Tools and methods for monitoring and predicting environmental pollutants faster and more accurately AI technology for the protection of water supplies from contamination to produce healthier foods Use of AI for the evaluation of the impacts of environmental pollution on human health AI and waste management technologies for sustainable agriculture and soil management The role of AI in environmental research and sustainability and key social and economic aspects of natural resource management through AI Artificial Intelligence Driven Models for Environmental Management is a timely forward thinking resource for a diverse readership including researchers policymakers environmental scientists and AI practitioners *Artificial Intelligence* Mr. Rohit Manglik,2024-02-17 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Research Handbook on the Law of Artificial Intelligence Woodrow Barfield,Ugo Pagallo,2025-06-09 This second edition provides a broad range of perspectives on the legal implications of artificial intelligence AI across different global jurisdictions Contributors identify the potential threats that AI poses to the protection of rights and human wellbeing anticipating future developments in technological and legal infrastructures

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