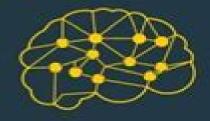
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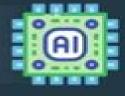




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Artificial Intelligence And Its Applications

Ananth, Christo, Anbazhagan, N., Goh, Mark

Artificial Intelligence And Its Applications:

Artificial Intelligence and Its Applications Brahim Lejdel, Eliseo Clementini, Louai Alarabi, 2022-03-11 This book contains the proceedings of the second edition of the international Conference on Artificial Intelligence and its Applications AIAP 21 This edition aims to bring together leading academic scientists international researchers and practitioners to exchange and share their experiences and research results on all aspects of Artificial Intelligence It also provides an interdisciplinary platform for researchers practitioners and students to present and discuss the most recent innovations trends and concerns as well as practical challenges encountered and solutions adopted in the fields of Artificial Intelligence This international conference offers an opportunity to bridge the gap between the Artificial Intelligence research community and people from the industry or working in other research areas including smart cities big data cloud computing social networks and energy

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Artificial Intelligence and its Applications Dr.A. Thasil Mohamed, Dr.S. Santhosh Kumar, 2024-03-25 Dr A Thasil Mohamed Application Architect Compunnel Inc NJ USA Dr S SanthoshKumar Assistant Professor Department of Computer Science Alagappa University Karaikudi Sivagangai Tamil Nadu India Concepts of Artificial Intelligence and its Application in Modern Healthcare Systems Deepshikha Agarwal, Khushboo Tripathi, Kumar Krishen, 2023-07-31 This reference text presents the usage of artificial intelligence in healthcare and discusses the challenges and solutions of using advanced techniques like wearable technologies and image processing in the sector Features Focuses on the use of artificial intelligence AI in healthcare with issues applications and prospects Presents the application of artificial intelligence in medical imaging fractionalization of early lung tumour detection using a low intricacy approach etc Discusses an artificial intelligence perspective on wearable technology Analyses cardiac dynamics and assessment of arrhythmia by classifying heartbeat using electrocardiogram ECG Elaborates machine learning models for early diagnosis of depressive mental affliction This book serves as a reference for students and researchers analyzing healthcare data It can also be used by graduate and post graduate students as an elective course Advances in Artificial Intelligence and Its Applications Félix Castro, Alexander Gelbukh, Miguel González Mendoza, 2013-11-22 The two volume set LNAI 8265 and LNAI 8266 constitutes the proceedings of the 12th Mexican International Conference on Artificial Intelligence MICAI 2013 held in Mexico City Mexico in November 2013 The total of 85 papers presented in these proceedings were carefully reviewed and selected from 284 submissions The first volume deals with advances in artificial intelligence and its applications and is structured in the

following five sections logic and reasoning knowledge based systems and multi agent systems natural language processing machine translation and bioinformatics and medical applications. The second volume deals with advances in soft computing and its applications and is structured in the following eight sections evolutionary and nature inspired metaheuristic algorithms neural networks and hybrid intelligent systems fuzzy systems machine learning and pattern recognition data mining computer vision and image processing robotics planning and scheduling and emotion detection sentiment analysis Machine Learning and Its Applications Georgios Paliouras, Vangelis Karkaletsis, Constantine D. Spyropoulos, 2001-08-01 In recent years machine learning has made its way from artificial intelligence into areas of administration commerce and industry Data mining is perhaps the most widely known demonstration of this migration complemented by less publicized applications of machine learning like adaptive systems in industry financial prediction medical diagnosis and the construction of user profiles for Web browsers This book presents the capabilities of machine learning methods and ideas on how these methods could be used to solve real world problems. The first ten chapters assess the current state of the art of machine learning from symbolic concept learning and conceptual clustering to case based reasoning neural networks and genetic algorithms. The second part introduces the reader to innovative applications of ML techniques in fields such as data mining knowledge discovery human language technology user modeling data analysis Beginners Indranath Chatterjee, 2021-12-22 Machine Learning and Its Application A Quick Guide for Beginners aims to cover most of the core topics required for study in machine learning curricula included in university and college courses The textbook introduces readers to central concepts in machine learning and artificial intelligence which include the types of machine learning algorithms and the statistical knowledge required for devising relevant computer algorithms. The book also covers advanced topics such as deep learning and feature engineering Key features 8 organized chapters on core concepts of machine learning for learners Accessible text for beginners unfamiliar with complex mathematical concepts Introductory topics are included including supervised learning unsupervised learning reinforcement learning and predictive statistics Advanced topics such as deep learning and feature engineering provide additional information Introduces readers to python programming with examples of code for understanding and practice Includes a summary of the text and a dedicated section for references Machine Learning and Its Application A Quick Guide for Beginners is an essential book for students and learners who want to understand the basics of machine learning and equip themselves with the knowledge to write algorithms for intelligent data processing applications

Artificial Intelligence-based Infrared Thermal Image **Processing and its Applications** U. Snekhalatha, K. Palani Thanaraj, Kurt Ammer, 2022-09-28 Infrared thermography is a fast and non invasive technology that provides a map of the temperature distribution on the body s surface This book provides a description of designing and developing a computer assisted diagnosis CAD system based on thermography for

diagnosing such common ailments as rheumatoid arthritis RA diabetes complications and fever It also introduces applications of machine learning and deep learning methods in the development of CAD systems Key Features Covers applications of various image processing techniques in thermal imaging applications for the diagnosis of different medical conditions Describes the development of a computer diagnostics system CAD based on thermographic data Discusses deep learning models for accurate diagnosis of various diseases Includes new aspects in rheumatoid arthritis and diabetes research using advanced analytical tools Reviews application of feature fusion algorithms and feature reduction algorithms for accurate classification of images This book is aimed at researchers and graduate students in biomedical engineering medicine image processing and CAD Applications of Artificial Intelligence in Libraries Khamis, Iman, 2024-05-06 With the constant evolution of technology libraries must grapple with the urgent need to adapt or face obsolescence The integration of artificial intelligence AI into library operations presents many new opportunities as well as a complex array of challenges The traditional roles of libraries as pillars of knowledge and information are being reshaped by AI compelling institutions to reassess their relevance in an ever evolving digital landscape The urgency of this intersection between libraries and AI is emphasized by the necessity to revolutionize outdated systems and it is in this dynamic context that Applications of Artificial Intelligence in Libraries emerges as an essential guide The book addresses the ethical implications of AI enabled libraries offering strategies for navigating privacy concerns and potential challenges in the implementation of AI It serves as a strategic guide for evaluating the impact and effectiveness of AI initiatives developing policies and practices centered around AI and training librarians for the inevitable integration of AI into their roles By fostering collaboration between librarians researchers and AI experts this book aims to empower professionals to navigate the transformative journey that AI is ushering in for libraries fostering innovation collaboration and the creation of more effective and user centric library services

Handbook of Artificial Intelligence Applications for Industrial Sustainability Vikas Garg, Richa Goel, Pooja Tiwari, Esra S. Döngül, 2024-01-30 The subject of Artificial Intelligence AI is continuing on its journey of affecting each and every individual and will keep on this path in the times to come This handbook is a collection of topics on the application of artificial intelligence applications for sustainability in different areas It provides an insight into the various uses of concepts and practical examples for different domains all in one place which makes it unique and important for the potential reader Handbook of Artificial Intelligence Applications for Industrial Sustainability Concepts and Practical Examples examines the influence of AI and how it can be used in several industries to improve corporate performance reduce security concerns improve customer experience and ultimately generate value for customers and maximize profits The handbook offers practical examples concepts and applications that provide an easy understanding and implementation process It provides AI applications in many fields such as sustainable credit decisions cyber security and fraud prevention warehouse management and much more This handbook will provide insight to customers managers professionals engineers researchers and students

on the various uses of AI and sustainability in different domains All of this needed information compiled into one handbook makes it unique and important for the engineering business and computer science communities MACHINE LEARNING APPLICATIONS IN FINANCE Dr. Hemant N. Patel, Dr. Mitesh J. Patel, Mr. Sunil P. Patel, Shakti Bharatbhai Dodiya, 2023-07-17 In order to tackle the computer challenge we will need an algorithm A collection of instructions that must be carried out in order to transform an input into an outcome is referred to as an algorithm One illustration of this would be the development of an algorithm to produce a classification Your ordered list is the result and the input is a series of numerical values to be arranged You might be interested in discovering the most effective algorithm which either needs fewer instructions or less memory or both and you might discover that there are numerous algorithms for the same work On the other hand we do not have an algorithm for certain tasks such as determining what constitutes spam and what constitutes legitimate e mail We are aware of the nature of the entry which is a simple typeface file contained within an email document We are aware of the expected outcome which is a yes no answer signifying whether or not the communication should be considered spam We are not familiar with the process of converting information to output The definition of what constitutes spam shifts over time and differs from one individual to the next Using statistics we are able to compensate for our dearth of understanding We are able to quickly collect thousands of example messages some of which we are aware are spam and would like to learn more about how they are constructed Therefore we would like the computer machine to automatically determine the procedure that should be used for this work There is no need for you to learn how to arrange numbers because we already have algorithms for that however there are many applications with example data that do not require an algorithm Because of developments in computer technology we are now able to store and analyze large quantities of data as well as retrieve this data from geographically dispersed locations through the use of a computer network Most data acquisition instruments today Artificial Intelligence and Its Applications A. G. Cohn, J. R. Thomas, 1986 are computerized and capture accurate data Based on the proceedings of a 1985 conference held in the U K this volume embraces most of the important concerns in AI today emphasizing common techniques and methodologies rather than applications Topics covered include building efficient computational logic planning and design the representation of uncertain knowledge user modelling and psychological and philosophical issues Papers on perception theorem proving expert systems robotics and data bases are also included Each section is preceded by an introduction which draws comparisons between various papers Applications of Machine intelligence in Engineering Jyotsna Kumar Mandal, Sanjay Misra, Jyoti Sekhar Banerjee, Somen Nayak, 2022-04-21 The Global Conference on Artificial Intelligence and Applications GCAIA 2021 provides a prominent venue for researchers engineers entrepreneurs and scholar students to share their research ideas in the area of AI Academic researchers would reveal the results and conclusions of laboratory based investigations via the GCAIA 21 platform which bridges the gap between academia industry and government ethics The GCAIA 21 platform will also bring together regional and worldwide issues to

explore current advancements in contemporary Computation Intelligence This Conference Proceedings volume contains the written versions of most of the contributions presented during the conference of GCAIA 2021 The conference has provided an excellent chance for researchers from diverse locations to present and debate their work in the field of artificial intelligence and its applications It includes a selection of 62 papers All accepted papers were subjected to strict peer review by 2.4 expert referees The papers have been selected for this volume because of their quality and their relevance to the theme of the Recent Trends in Computational Intelligence and Its Application Sugumaran D, Souvik Pal, Dac-Nhuong Le, Noor Zaman Jhanjhi, 2023-06-15 The increase in computing power and sensor data has driven Information Technology on end devices such as smart phones or automobiles The widespread application of IT across the globe includes manufacturing engineering retail e commerce health care education financial services banking space exploration politics to help predict the sentiments of voter demographics etc The papers in this conference proceeding examine and discuss various interdisciplinary researches that could accelerate the advent of Information Technology Artificial Intelligence: Theory and Applications Harish Sharma, Antorweep Chakravorty, Shahid Hussain, Rajani Kumari, 2024-01-02 This book features a collection of high quality research papers presented at International Conference on Artificial Intelligence Theory and Applications AITA 2023 held during 11 12 August 2023 in Bengaluru India The book is divided into two volumes and presents original research and review papers related to artificial intelligence and its applications in various domains including health care finance Revolutionizing Healthcare Through Artificial Intelligence and Internet of transportation education and many more Things Applications Kaushik, Keshav, Dahiya, Susheela, Aggarwal, Shilpi, Dwivedi, Ashutosh Dhar, 2023-06-12 Medical internet of things IoT based applications are being utilized in several industries and have been shown to provide significant advantages to users in critical health applications Artificial intelligence AI plays a key role in the growth and success of medical IoT applications and IoT devices in the medical sector To enhance revenue improve competitive advantage and increase consumer engagement the use of AI with medical IoT should be encouraged in the healthcare and medical arena Revolutionizing Healthcare Through Artificial Intelligence and Internet of Things Applications provides greater knowledge of how AI affects healthcare and medical efficacy in order to improve outputs It focuses on a thorough and comprehensive introduction to machine learning Covering topics such as patient treatment cyber physical systems and telemedicine this premier reference source is a dynamic resource for hospital administrators medical professionals government officials students and faculty of higher education librarians researchers and academicians ECIAIR 2019 European Conference on the Impact of Artificial Intelligence and Robotics Dr Paul Griffiths ,Dr. Mitt Nowshade Kabir ,2019-10-31 Advances in Artificial Intelligence and Soft Computing Grigori Sidorov, Sofía N. Galicia-Haro, 2015-11-19 The two volume set LNAI 9413 LNAI 9414 constitutes the proceedings of the 14th Mexican International Conference on Artificial Intelligence MICAI 2015 held in Cuernavaca Morelos Mexico in October 2015 The total of 98 papers presented in these proceedings was

carefully reviewed and selected from 297 submissions They were organized in topical sections named natural language processing logic and multi agent systems bioinspired algorithms neural networks evolutionary algorithms fuzzy logic machine learning and data mining natural language processing applications educational applications biomedical applications image processing and computer vision search and optimization forecasting and intelligent applications *Applications of Artificial* Intelligence in Business and Finance 5.0 Richa Goel, Vikas Garg, Michela Floris, 2024-12-06 This new book provides a valuable overview of how artificial intelligence AI applications are transforming global businesses and financial organizations looking at the newest artificial intelligence based solutions for e commerce corporate management finance banking and trading and more Chapters look at using AI and machine learning techniques to forecast and assess financial risks such as liquidity risk volatility risk and credit risk The book also describes the use of natural language processing and text mining paired with machine learning models to assist in guiding sophisticated investors and corporate managers in financial decision making Other topics include cryptocurrency in emerging markets the role of artificial intelligence in making a positive impact on sustainable development the use of fintech for micro small and medium enterprises the role of AI i financial education the application of artificial intelligence in cyber security and more **Stochastic Processes and Their Applications in Artificial Intelligence** Ananth, Christo, Anbazhagan, N., Goh, Mark, 2023-07-10 Stochastic processes have a wide range of applications ranging from image processing neuroscience bioinformatics financial management and statistics Mathematical physical and engineering systems use stochastic processes for modeling and reasoning phenomena While comparing AI stochastic systems with other counterpart systems we are able to understand their significance thereby applying new techniques to obtain new real time results and solutions Stochastic Processes and Their Applications in Artificial Intelligence opens doors for artificial intelligence experts to use stochastic processes as an effective tool in real world problems in computational biology speech recognition natural language processing and reinforcement learning Covering key topics such as social media big data and artificial intelligence models this reference work is ideal for mathematicians industry professionals researchers scholars academicians practitioners instructors and students

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