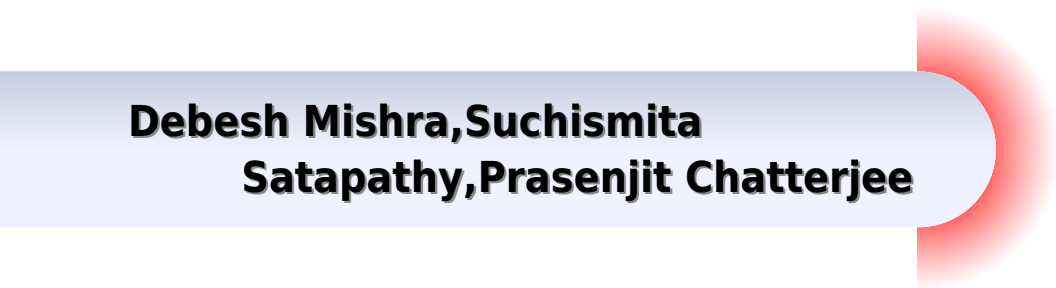


Antonio Mucherino
Petraq J. Papajorgji
Panos M. Pardalos

Data Mining in Agriculture

Data Mining In Agriculture Springer Optimization And Its Applications

**Debesh Mishra, Suchismita
Satapathy, Prasenjit Chatterjee**



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Data Mining in Agriculture Antonio Mucherino, Petraq Papajorgji, Panos M. Pardalos, 2009-09-22 Data Mining in Agriculture represents a comprehensive effort to provide graduate students and researchers with an analytical text on data mining techniques applied to agriculture and environmental related fields This book presents both theoretical and practical insights with a focus on presenting the context of each data mining technique rather intuitively with ample concrete examples represented graphically and with algorithms written in MATLAB

Handbook of Research on Big Data Clustering and Machine Learning Garcia Marquez, Fausto Pedro, 2019-10-04 As organizations continue to develop there is an increasing need for technological methods that can keep up with the rising amount of data and information that is being generated Machine learning is a tool that has become powerful due to its ability to analyze large amounts of data quickly Machine learning is one of many technological advancements that is being implemented into a multitude of specialized fields An extensive study on the execution of these advancements within professional industries is necessary The Handbook of Research on Big Data Clustering and Machine Learning is an essential reference source that synthesizes the analytic principles of clustering and machine learning to big data and provides an interface between the main disciplines of engineering technology and the organizational administrative and planning abilities of management Featuring research on topics such as project management contextual data modeling and business information systems this book is ideally designed for engineers economists finance officers marketers decision makers business professionals industry practitioners academicians students and researchers seeking coverage on the implementation of big data and machine learning within specific professional fields

Artificial Intelligence Application in Networks and Systems Radek Silhavy, Petr Silhavy, 2023-07-08 The application of artificial intelligence in networks and systems is a rapidly evolving field that has the potential to transform a wide range of industries The refereed proceedings in this book is from the Artificial Intelligence Application in Networks and Systems session of the Computer Science Online Conference 2023 CSOC 2023 which was held online in April 2023 The section brings together experts from different fields to present their research and discuss the latest trends and challenges One of the key themes in this section is the development of intelligent systems that can learn adapt and optimize their performance in real time Researchers are exploring how AI algorithms can be used to create autonomous networks and systems that can make decisions without human intervention Furthermore this section highlights the use of AI in improving network performance and efficiency Researchers are exploring how AI algorithms can be used to optimize network routing reduce congestion and improve the quality of service These efforts can help organizations save costs and improve user experience

KNOWCON 2023 Michal Müller, Pavla Slavičková, The publication is the proceedings of the international scientific conference KNOWCON 2023 Knowledge on Economics and Management held by the Department of Economic and Managerial Studies Palack University Olomouc on December 7 and 8 2023 This collection of conference

proceedings presents a diverse range of research papers spanning various dimensions of economics and management. It provides insights into the dynamic landscape of contemporary issues and opportunities. The topics explored in these papers encompass a wide spectrum from the impact of reduced value added tax rates on cultural services as a means of indirect public funding in the creative industries to the analysis of disinvestments in Central and Eastern European countries. Furthermore, the papers delve into areas such as digital transformation of business processes during the COVID-19 crisis, life cycle assessment, integration for sustainable decision making, social entrepreneurship strategies in the context of actual challenges, and the critical role of soft skills for the post-2022 world. This compilation is a testament to the diversity and depth of research in these fields and underscores the importance of multidisciplinary exploration in today's ever-changing global landscape.

AI-Assisted Special Education for Students With Exceptional Needs Kumar, Ashish, Nayyar, Anand, Sachan, Rohit Kumar, Jain, Rachna, 2023-10-02. AI-Assisted Special Education for Students With Exceptional Needs is a comprehensive and insightful exploration of the intersection between special education and artificial intelligence (AI). This book delves into the fundamental principles, historical background, and current challenges faced in providing effective education to students with special needs. It compares traditional education methods with special education practices and highlights the limitations of conventional classrooms in addressing the diverse learning difficulties of exceptional students. The book also explores the impact of AI-based special education on both educators and students, providing valuable insights and strategies for stakeholders to adopt and implement these technologies effectively. Legal aspects surrounding the right to education for disabled individuals are discussed, ensuring a comprehensive understanding of the legal framework supporting special education initiatives. Real-world case studies and success stories serve as inspiration, illustrating the transformative potential of AI in special education. Featuring contributions from academicians and professionals from esteemed organizations, this book provides hands-on chapters that cover topics such as research challenges, data analysis, machine learning, intelligent learning environments, IoT, wearable devices, comprehensive systems with intelligent teacher assistance, parental and societal roles, and the prospects of AI-assisted special education. Whether educator, mentor, training professional, researcher, or student, *AI-Assisted Special Education for Students With Exceptional Needs* offers a wealth of knowledge and practical insights.

Considerations of Territorial Planning, Space, and Economic Activity in the Global Economy Arias Gomez, Helmuth Yesid, Antořová, Gabriela, 2023-01-23. Economic activity is embedded in specific surroundings and ultimately these conditions determine productivity and efficiency. However, the use of space in the formal models has been troublesome, but in practical activity, the territory is a crucial determinant when the agents make economic decisions. The interaction between economic activity, territory, and space has become a definitive bedrock in theories throughout the history of thought, such as location theory, urban economics, and new economic geography. *Considerations of Territorial Planning, Space, and Economic Activity in the Global Economy* analyzes the interaction between territory, economic activity, and human

development sharing interesting histories and deploying an extensive set of methodologies places and points of view Covering key topics such as territorial planning urban economics and natural resources this premier reference source is ideal for economists policymakers government officials industry professionals researchers academicians practitioners scholars instructors and students

ECKM2015-16th European Conference on Knowledge Management Maurizzio Massaro and Andrea Garlatti, 2015-09-02 These proceedings represent the work of researchers presenting at the 16th European Conference on Knowledge Management ECKM 2015 We are delighted to be hosting ECKM at the University of Udine Italy on the 3-4 September 2015 The conference will be opened with a keynote from Dr Madelyn Blair from Pelere Inc USA on the topic The Role of KM in Building Resilience On the afternoon of the first day Dr Daniela Santarelli from Lundbeck Italy will deliver a second keynote speech The second day will be opened by Dr John Dumay from Macquarie University Sydney Australia ECKM is an established platform for academics concerned with current research and for those from the wider community involved in Knowledge Management to present their findings and ideas to peers from the KM and associated fields ECKM is also a valuable opportunity for face to face interaction with colleagues from similar areas of interests The conference has a well established history of helping attendees advance their understanding of how people organisations regions and even countries generate and exploit knowledge to achieve a competitive advantage and drive their innovations forward The range of issues and mix of approaches followed will ensure an interesting two days 260 abstracts were initially received for this conference However the academic rigor of ECKM means that after the double blind peer review process there are 102 academic papers 15 PhD research papers 1 Masters research papers and 7 Work in Progress papers published in these Conference Proceedings These papers reflect the continuing interest and diversity in the field of Knowledge Management and they represent truly global research from many different countries including Algeria Austria Bosnia and Herzegovina Brazil Canada Chile Colombia Cuba Cyprus Czech Republic Estonia Finland France Germany Hungary India Indonesia Iran Ireland Italy Japan Jordan Kenya Lithuania Mexico Nigeria Norway Pakistan Poland Portugal Romania Russia Slovakia Slovenia South Africa Spain Sri Lanka Sultanate of Oman Sweden Switzerland Thailand The Netherlands UK United Arab Emirates USA and Venezuela

Intelligent Data Mining and Fusion Systems in Agriculture Xanthoula-Eirini Pantazi, Dimitrios Moshou, Dionysis Bochtis, 2019-10-08 Intelligent Data Mining and Fusion Systems in Agriculture presents methods of computational intelligence and data fusion that have applications in agriculture for the non destructive testing of agricultural products and crop condition monitoring Sections cover the combination of sensors with artificial intelligence architectures in precision agriculture including algorithms bio inspired hierarchical neural maps and novelty detection algorithms capable of detecting sudden changes in different conditions This book offers advanced students and entry level professionals in agricultural science and engineering geography and geoinformation science an in depth overview of the connection between decision making in agricultural operations and the decision support features offered by advanced

computational intelligence algorithms Covers crop protection automation in agriculture artificial intelligence in agriculture sensing and Internet of Things IoTs in agriculture Addresses AI use in weed management disease detection yield prediction and crop production Utilizes case studies to provide real world insights and direction **Open AI and Computational**

Intelligence for Society 5.0 Pandey, Rajiv, Srivastava, Nidhi, Prasad, Rajesh, Prasad, Jayashree, Garcia, Manuel B., 2024-11-29 As technology rapidly advances the complexity of societal challenges grows necessitating intelligent solutions that can adapt and evolve However developing such solutions requires a deep understanding of computational intelligence CI and its application in addressing real world problems Moreover ethical considerations surrounding AI such as bias and accountability are crucial to ensure responsible development and deployment of intelligent systems Open AI and Computational Intelligence for Society 5.0 offers a comprehensive exploration of CI providing insights into intelligent systems theory design and application This book is a practical guide for scientists engineers and researchers seeking to develop thoughtful solutions for complex societal issues Integrating disruptive technologies and frameworks illuminates the path toward creating intelligent machines collaborating with humans to enhance problem solving and improve quality of life

Soft Computing and Optimization Techniques for Sustainable Agriculture Debesh Mishra, Suchismita Satapathy, Prasenjit Chatterjee, 2022-07-18 This book covers the emerging applications of different computational and optimization techniques in order to achieve a sustainable agriculture A sustainable agricultural management requires tools in providing integrated area specific and interpreted prediction or forecasting and guidance in every aspect in agriculture

Insights in Technical Advances in Plant Science: 2023 Roger Deal, 2025-05-13 We are now entering the third decade of the 21st Century and especially in the last years the achievements made by scientists have been exceptional leading to major advancements in the fast growing field of plant science Frontiers has organized a series of Research Topics to highlight the latest advancements in research across the field of plant science with articles from the Associate Members of our accomplished Editorial Boards This editorial initiative of particular relevance led by Dr Roger Deal Specialty Chief Editor of the Technical Advances in Plant Science section is focused on new insights novel developments current challenges latest discoveries recent advances and future perspectives in the field of Technical Advances in Plant Science The Research Topic solicits brief forward looking contributions from the editorial board members that describe the state of the art outlining recent developments and major accomplishments that have been achieved and that need to occur to move the field forward Authors are encouraged to identify the greatest challenges in the sub disciplines and how to address those challenges The goal of this special edition Research Topic is to shed light on the progress made in the past decade in the Technical Advances in Plant Science field and on its future challenges to provide a thorough overview of the field This article collection will inspire inform and provide direction and guidance to researchers in the field We welcome original research reviews perspective and thought provoking opinion articles to this Research Topic *Global Trends in Intelligent Computing*

Research and Development Tripathy, B.K.,Acharjya, D. P.,2013-12-31 As the amount of accumulated data across a variety of fields becomes harder to maintain it is essential for a new generation of computational theories and tools to assist humans in extracting knowledge from this rapidly growing digital data Global Trends in Intelligent Computing Research and Development brings together recent advances and in depth knowledge in the fields of knowledge representation and computational intelligence Highlighting the theoretical advances and their applications to real life problems this book is an essential tool for researchers lecturers professors students and developers who have seek insight into knowledge representation and real life applications **AI, Sensors and Robotics in Plant Phenotyping and Precision Agriculture, volume III** Yongliang Qiao,João Valente,Yu Jiang,Zhao Zhang,Zhou Zhang,Daobilige Su,2025-08-19 Plant production needs to be improved in a sustainable manner to accommodate a rising global population and anticipated climate change Plant phenotyping plays an essential role in optimizing the genetic potential plant breeding and resource deployment in plant production Recent and comprehensive plant phenotyping emerges from the dynamic and local interaction of phenotypes with the spatially and temporally dynamic environment above and below ground while assessing complex plant traits such as growth development tolerance resistance physiology ecology yield and basic quantitative parameters The integration of smart sensors big data artificial intelligence non invasive technologies and information technologies is pivotal in deriving accurate plant physiological parameters at high throughput for precision agriculture Notably the advancement of wearable plant sensors which are environmentally friendly for long term use marks a significant stride toward smart data driven agriculture This technology provides novel solutions to complex challenges in agricultural production and environmental monitoring *Systems Simulation and Modeling for Cloud Computing and Big Data Applications* Dinesh Peter,Steven L. Fernandes,2020-02-26 Systems Simulation and Modelling for Cloud Computing and Big Data Applications provides readers with the most current approaches to solving problems through the use of models and simulations presenting SSM based approaches to performance testing and benchmarking that offer significant advantages For example multiple big data and cloud application developers and researchers can perform tests in a controllable and repeatable manner Inspired by the need to analyze the performance of different big data processing and cloud frameworks researchers have introduced several benchmarks including BigDataBench BigBench HiBench PigMix CloudSuite and GridMix which are all covered in this book Despite the substantial progress the research community still needs a holistic comprehensive big data SSM to use in almost every scientific and engineering discipline involving multidisciplinary research SSM develops frameworks that are applicable across disciplines to develop benchmarking tools that are useful in solutions development Examines the methodology and requirements of benchmarking big data and cloud computing tools advances in big data frameworks and benchmarks for large scale data analytics and frameworks for benchmarking and predictive analytics in big data deployment Discusses applications using big data benchmarks such as BigDataBench BigBench HiBench MapReduce HPC ECL HOBbit GridMix

and PigMix and applications using big data frameworks such as Hadoop Spark Samza Flink and SQL frameworks Covers development of big data benchmarks to evaluate workloads in state of the practice heterogeneous hardware platforms advances in modeling and simulation tools for performance evaluation security problems and scalable cloud computing environments

Technological Advancement In Indian Agriculture Dr. Gaurav Aggarwal, Agriculture as a backdrop in India's economy is critical because to its substantial percentage of job and livelihood generation In India agriculture's contribution to GDP is dropping while the number of people involved in agriculture and related activities remains high creating worries about both land and labour productivity Throughout history technological innovations have had a significant impact on agriculture So far technological development in Indian agriculture has remained an unfinished undertaking The influence of new technology varies according on crop and locale Clearly the progress made thus far has been limited and symbolic and much more has to be done to appropriately promote and spread it A necessary first step in this direction would be to examine the emerging trends and technologies in agricultural advancement which is precisely the objective of this inquiry The book provides an interesting narrative of technological advancement in agriculture by analyzing in depth technological method used Also it gives all the details from emerging technology in advancement of Indian agriculture such as breeding methods and seed farming technologies in agricultural crops plant cell and tissue culture techniques in crop improvement remote sensing in agriculture effects of genetically modified GM crops on modern agriculture nano technology in agriculture precision farming emerging technologies for integrated pest management pioneer methods of fruit production in modern horticulture modern era remote sensing and GIS in horticulture sector opportunities and challenges and impact of economic factors on nutritional diet This book would certainly assume greater significance in creating database for realistic planning and implementation of future technological advancement in agriculture and would help in adding to existing store house of knowledge concerning latest technology in agriculture and related issues It would also guide readers in deriving insight in understanding many aspects relevant particularly to technological advancement in Indian agriculture

Climate Change, World Consequences, and the Sustainable Development Goals for 2030 Pego, Ana, 2022-10-14 Climate change and its impact on society is considered one of the most important factors in understanding social and economic variables Changing patterns in ecosystems populations and economic sectors form a perfect system for the 2030 Sustainable Development Goals In order to understand how these goals can be addressed further study on the current tactics and initiatives is required Climate Change World Consequences and the Sustainable Development Goals for 2030 discusses the impact of climate change on the environment and the prospects for citizens cities and industry The book also conducts an analysis of climate change to understand how society is coping and its effect on economic sectors Moreover it examines current strategies for achieving the Sustainable Development Goals and mitigating the negative impact on the environment Covering a range of topics such as energy global warming and smart cities this reference work is ideal for policymakers

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Artificial Intelligence Applications in Agriculture and Food Quality Improvement Khan, Mohammad Ayoub, Khan, Rijwan, Praveen, Pushkar, 2022-05-27 Food is a necessary aspect of human life and agriculture is crucial to any country's global economy. Because the food business is essential to both a country's economy and global economy, artificial intelligence AI-based smart solutions are needed to assure product quality and food safety. The agricultural sector is constantly under pressure to boost crop output as a result of population growth. This necessitates the use of AI applications. Artificial Intelligence Applications in Agriculture and Food Quality Improvement discusses the application of AI machine learning and data analytics for the acceleration of the agricultural and food sectors. It presents a comprehensive view of how these technologies and tools are used for agricultural process improvement, food safety, and food quality improvement. Covering topics such as diet assessment, research, crop yield prediction, and precision farming, this premier reference source is an essential resource for food safety professionals, quality assurance professionals, agriculture specialists, crop managers, agricultural engineers, food scientists, computer scientists, AI specialists, students, libraries, government officials, researchers, and academicians. *Advanced Machine Learning using Python Programming* SOHARA BANU A R, SYED MUZAMIL BASHA, SYED THOUHEED AHMED, 2023-07-13 THE AUTHOR S AND PUBLISHER OF THIS BOOK HAVE USED THEIR BEST EFFORTS IN PREPARING THIS BOOK. THESE EFFORTS INCLUDE THE DEVELOPMENT, RESEARCH, AND TESTING OF THE THEORIES AND PROGRAMS TO DETERMINE THEIR EFFECTIVENESS. THE AUTHORS AND PUBLISHER MAKE NO WARRANTY OF ANY KIND EXPRESSED OR IMPLIED WITH REGARD TO THESE PROGRAMS OR THE DOCUMENTATION CONTAINED IN THIS BOOK. THE AUTHORS AND PUBLISHER SHALL NOT BE LIABLE IN ANY EVENT FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES IN CONNECTION WITH OR ARISING OUT OF THE FURNISHING PERFORMANCE OR USE OF THESE PROGRAMS. COPYRIGHTS 2023 BY MILESTONE RESEARCH PUBLICATIONS INC. THIS EDITION IS PUBLISHED BY ARRANGEMENT WITH MILESTONE RESEARCH FOUNDATION INC. THIS BOOK IS SOLD SUBJECT TO THE CONDITION THAT IT SHALL NOT BY WAY OF TRADE OR OTHERWISE BE LENT, RESOLD, HIRED OUT, OR OTHERWISE CIRCULATED WITHOUT THE PUBLISHER'S PRIOR WRITTEN CONSENT IN ANY FORM OF BINDING OR COVER OTHER THAN THAT IN WHICH IT IS PUBLISHED AND WITHOUT A SIMILAR CONDITION INCLUDING THIS CONDITION BEING IMPOSED ON THE SUBSEQUENT PURCHASER AND WITHOUT LIMITING THE RIGHTS UNDER COPYRIGHT RESERVED ABOVE. NO PART OF THIS PUBLICATION MAY BE REPRODUCED, STORED IN, OR INTRODUCED INTO RETRIEVAL SYSTEM OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC, MECHANICAL, PHOTOCOPYING, RECORDING, AND OTHERWISE WITHOUT THE PRIOR WRITTEN PERMISSION OF BOTH THE COPYRIGHT OWNER AND THE ABOVE-MENTIONED PUBLISHER OF THIS BOOK. Harnessing Machine Learning to Decode Plant-Microbiome Dynamics for Sustainable Agriculture Eman Mohammad Khalaf, Mohsen Yoosefzadeh

Najafabadi, Mohamed Mysara , Ahmed M. El-Baz, 2025-06-17 The field of plant associated microbiomes has garnered significant attention due to its potential to address global food insecurity particularly in low and middle income countries As the global population continues to grow improving crop yield and productivity through advanced breeding programs has become imperative Plants and their associated microbial communities have co evolved over millennia forming intricate relationships that significantly impact plant health and fitness Recent studies have highlighted the benefits of these microbial communities such as enhanced growth improved nutrient uptake and increased tolerance to environmental stresses Despite these advancements traditional methods of analyzing multi omics data such as meta genomics meta transcriptomics and meta proteomics are often inadequate These methods struggle with false positives and fail to capture the interaction effects between variables leaving gaps in our understanding of how microbiomes influence plant phenotypes The advent of machine learning ML algorithms has revolutionized this field offering new ways to analyze complex microbiome data and predict their impact on plant traits

Improving data management and decision support systems in agriculture Dr Leisa Armstrong, 2020-04-28 Reviews key steps in improving data management from improving data access and establishing standards for reliable data to effective tagging for discoverability as well as data security Covers a wide range of practical applications of decision support systems DSS in crop production such as crop planting nutrition and use of rotations Includes the use of DSS in key areas of livestock production such as feed optimization and pasture management

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