

Computers And Electronics In Agriculture

Jyotir Moy Chatterjee,Abhishek Kumar,Pramod Singh Rathore,Vishal Jain

Computers and Electronics in Agriculture ,1985

Microelectronics in Agriculture and Horticulture Sidney Walter Reginald Cox,1982 The elements of industrial electronics. Microelectronics and the microprocessor. Field crops. Protected crops. Crop handling, processing and storage. Pigs, sheep and poultry. Cattle. Computers in farm management.

Computers and Electronics in Agriculture International Conference on Engineering and Technological Sciences. 2000, Beijing. Session Technology Innovation and Sustainable Agriculture,Zhongguo-Gongchengyuan. Beijing,2002

Information and Communication Technologies for Agriculture—Theme II: Data Dionysis D. Bochtis,Dimitrios E. Moshou,Giorgos Vasileiadis,Athanasios Balafoutis,Panos M. Pardalos,2022-03-17 This volume is the second (II) of four under the main themes of Digitizing Agriculture and Information and Communication Technologies (ICT). The four volumes cover rapidly developing processes including Sensors (I), Data (II), Decision (III), and Actions (IV). Volumes are related to ‘digital transformation’ within agricultural production and provision systems, and in the context of Smart Farming Technology and Knowledge-based Agriculture. Content spans broadly from data mining and visualization to big data analytics and decision making, alongside with the sustainability aspects stemming from the digital transformation of farming. The four volumes comprise the outcome of the 12th EFITA Congress, also incorporating chapters that originated from select presentations of the Congress. The first part of this book (II) focuses on data technologies in relation to agriculture and presents three key points in data management, namely, data collection, data fusion, and their uses in machine learning and artificial intelligent technologies. Part 2 is devoted to the integration of these technologies in agricultural production processes by presenting specific applications in the domain. Part 3 examines the added value of data management within agricultural products value chain. The book provides an exceptional reference for those researching and working in or adjacent to agricultural production, including engineers in machine learning and AI, operations management, decision analysis, information analysis, to name just a few. Specific advances covered in the volume: Big data management from heterogenous sources Data mining within large data sets Data fusion and visualization IoT based management systems Data Knowledge Management for converting data into valuable information Metadata and data standards for expanding knowledge through different data platforms AI - based image processing for agricultural systems Data - based agricultural business Machine learning

application in agricultural products value chain

Microelectronics in Agriculture and Horticulture S. W. R. Cox,1982

Agricultural Mechanization in Asia, Africa and Latin America ,2004

Postharvest Physiology and Handling of Horticultural Crops Ibrahim Kahramanoglu,2023-12-14 The increase in global population compels growers to use excessive fertilizers to enhance agricultural production. Excessive fertilizer use may also negatively affect the nutritional quality and preservation of horticultural products, reducing the shelf life and overall quality of fruits and vegetables. Postharvest Physiology and Handling of Horticultural Crops contains fundamental information that helps readers understand postharvest physiology of fresh fruits and vegetables, and presents an in-depth analysis of the harmful impacts of agrochemicals. The book presents readers with eco-friendly, innovative techniques used to handle the fruits and vegetables during storage and through supply chains helping to better preserve them. Features: Describes available technologies to eliminate and minimize microbial infection for maintaining postharvest quality and safety of fresh produce Explores and discusses approaches, technologies, and management practices necessary to maintain products' storage quality by ensuring food safety and nutrition retention Provides practical applications of latest developments in disinfection applications, smart packaging, nano-enabled applications, advances in fresh-cut products, light illumination and edible coatings Presents an in-depth discussion of the harmful impacts of agrochemicals and aims to introduce new, eco-friendly and innovative technologies to the readers With chapters written by experts in the field of postharvest fruit and vegetable preservation, this book provides information on the use of biomaterials in food preservation and provides practical information for students, teachers, professors, scientists, farmers, food packers and sellers; as well as entrepreneurs engaged in the fresh food preservation industry.

Machine Learning in Farm Animal Behavior using Python Natasa Kleanthous,Abir Hussain,2025-03-07 This book is a comprehensive guide to applying machine learning to animal behavior analysis, focusing on activity recognition in farm animals. It begins by introducing key concepts of animal behavior and ethology, followed by an exploration of machine learning techniques, including supervised, unsupervised, semi-supervised, and reinforcement learning. The practical section covers essential steps like data collection, preprocessing, exploratory data analysis, feature extraction, model training, and evaluation, using Python. The book emphasizes the importance of high-quality data and discusses various sensors and annotation methods for effective data collection. It addresses key machine learning challenges such as generalization and data issues. Advanced topics include feature selection, model selection, hyperparameter tuning, and deep learning algorithms. Practical examples and Python implementations are provided throughout, offering hands-on experience for researchers, students, and professionals aiming to apply machine learning to animal behavior analysis.

The New Review of Applied Expert Systems ,1995

Informatics in Poultry Production Alin Khaliduzzaman,2022-11-30 This book discusses table and hatching eggs, quality-based grading of eggs, pre-incubation, incubation, hatching and post-hatch monitoring period, and how the next-generation management of these process can be enriched by informatics through non-destructive technologies, signal processing, machine learning, AI, IoT applications, etc. This book will be a beneficial resource for egg and poultry science researchers, avian biologists and ecologists, developmental biologists, agricultural engineers, advanced graduate and postgraduate students, and poultry production industry stakeholders.

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

Digital Freedom Faizur Rashid,Sadaf Rashid,2023-12-15 In the present age of the digital era, the terms digitalization, emerging technologies, and social media have become buzzwords. Among all the innovations in our history, digital technology has advanced the fastest. With the freedom of digitalization, emerging technologies, and high-speed internet, computing devices may now work remotely. Every industry, including banking and finance, healthcare, agriculture, logistics, academia, government sectors, and businesses, has recognized the need for innovative digital technologies for their development, boosting efficiency and speed and cutting costs. Digitalization has also converted non-digital applications into digital ones to make things easier for people, at the same time that social media has an increasingly significant impact on human lives and industries. Consequently, the primary goal of this book is to explain to readers how newly emerging digital technologies and social media have significantly altered and aided in the growth of today's organizations and how the freedom of using these technologies has proved to be beneficial, particularly during the COVID-19 pandemic that has affected the entire world. This book demonstrates its argument by providing real-world cases from both developed and developing nations, particularly India. The book also investigates how digital transformation may help every industry and organization be more agile and efficient. Readers will learn about the main goals of digital initiatives that have been launched to create a digitally empowered society worldwide. In this book, the benefits and challenges of digitization, digital tools, and other technologies in diverse fields are also examined.

Internet of Things and Machine Learning in Agriculture Jyotir Moy Chatterjee,Abhishek Kumar,Pramod Singh Rathore,Vishal Jain,2021-02-08 Agriculture is one of the most fundamental human activities. As the farming capacity has expanded, the usage of resources such as land, fertilizer, and water has grown exponentially, and environmental pressures from modern farming techniques have stressed natural landscapes. Still, by some estimates, worldwide food production

needs to increase to keep up with global food demand. Machine Learning and the Internet of Things can play a promising role in the Agricultural industry, and help to increase food production while respecting the environment. This book explains how these technologies can be applied, offering many case studies developed in the research world.

Computer Vision-Based Agriculture Engineering Han Zhongzhi, 2019-09-16 In recent years, computer vision is a fast-growing technique of agricultural engineering, especially in quality detection of agricultural products and food safety testing. It can provide objective, rapid, non-contact and non-destructive methods by extracting quantitative information from digital images. Significant scientific and technological advances have been made in quality inspection, classification and evaluation of a wide range of food and agricultural products. Computer Vision-Based Agriculture Engineering focuses on these advances. The book contains 25 chapters covering computer vision, image processing, hyperspectral imaging and other related technologies in peanut aflatoxin, peanut and corn quality varieties, and carrot and potato quality, as well as pest and disease detection. Features: Discusses various detection methods in a variety of agricultural crops Each chapter includes materials and methods used, results and analysis, and discussion with conclusions Covers basic theory, technical methods and engineering cases Provides comprehensive coverage on methods of variety identification, quality detection and detection of key indicators of agricultural products safety Presents information on technology of artificial intelligence including deep learning and transfer learning Computer Vision-Based Agriculture Engineering is a summary of the author's work over the past 10 years. Professor Han has presented his most recent research results in all 25 chapters of this book. This unique work provides students, engineers and technologists working in research, development, and operations in agricultural engineering with critical, comprehensive and readily accessible information. It applies development of artificial intelligence theory and methods including depth learning and transfer learning to the field of agricultural engineering testing.

Robotics and Mechatronics for Agriculture Dan Zhang, Bin Wei, 2017-11-23 The aim of the book is to introduce the state-of-the-art technologies in the field of robotics, mechatronics and automation in agriculture in order to summarize and review the improvements in the methodologies in agricultural robotics. Advances made in the past decades are described, including robotics for agriculture, mechatronics for agriculture, kinematics, dynamics and control analysis of agricultural robotics, and a wide range of topics in the field of robotics, mechatronics and automation for agricultural applications.

Automation in Agriculture Stephan Hussmann, 2018-03-14 According to Prof. D. Despommier, by the year 2050, nearly 80% of the earth's population will reside in urban centers. Furthermore, the human population will increase by about 3 billion people during the interim. New land will be needed to grow enough food to feed them. At present, throughout the world, over 80% of the land that is suitable for raising crops is in use. What can be done to avoid this impending disaster? One possible solution is indoor farming. However, not all crops can easily be moved in an indoor environment. Nevertheless, to secure the food supply, it is necessary to increase the automation level in agriculture significantly. This book intends to

provide the reader with a comprehensive overview of the impact of the Fourth Industrial Revolution and automation examples in agriculture.

The First European Conference for Information Technology in Agriculture European Conference for Information Technology in Agriculture. 1, 1997, København,2000

Artificial Intelligence Tools and Technologies for Smart Farming and Agriculture Practices Gupta, Rajeev Kumar,Jain, Arti,Wang, John,Bharti, Santosh Kumar,Patel, Samir,2023-06-27 There are various factors that influence the quality and quantity of agricultural products; among them, weather conditions play the most significant role in agriculture. More reliable weather forecasting enables farmers to make important planting and harvesting decisions that can enhance agricultural yield. Thus, there is a dire need to combine all available modern technologies and agricultural science for economic and environmentally sustainable crop production. In this direction, artificial intelligence (AI) serves as a budding solution in the domain of agriculture practices. Artificial Intelligence Tools and Technologies for Smart Farming and Agriculture Practices discusses various tools and technologies that can be used in smart farming and agriculture practice and explores the role of different emerging technologies like the internet of things, big data, machine learning, deep learning, and AI from agricultural prospects. Covering key topics such as farming, pests, soil, and weeds, this premier reference source is ideal for environmentalists, farmers, agriculturalists, industry professionals, researchers, academicians, scholars, practitioners, instructors, and students.

Agrindex ,1995

Information and Communication Technologies for Agriculture—Theme III: Decision Dionysis D. Bochtis,Claus Grøn Sørensen,Spyros Fountas,Vasileios Moysiadis,Panos M. Pardalos,2022-04-27 This volume is the third (III) of four under the main themes of Digitizing Agriculture and Information and Communication Technologies (ICT). The four volumes cover rapidly developing processes including Sensors (I), Data (II), Decision (III), and Actions (IV). Volumes are related to ‘digital transformation’ within agricultural production and provision systems, and in the context of Smart Farming Technology and Knowledge-based Agriculture. Content spans broadly from data mining and visualization to big data analytics and decision making, alongside with the sustainability aspects stemming from the digital transformation of farming. The four volumes comprise the outcome of the 12th EFITA Congress, also incorporating chapters that originated from select presentations of the Congress. The focus of this book (III) is on the transformation of collected information into valuable decisions and aims to shed light on how best to use digital technologies to reduce cost, inputs, and time, toward becoming more efficient and transparent. Fourteen chapters are grouped into 3 Sections. The first section of is dedicated to decisions in the value chain of agricultural products. The next section, titled Primary Production, elaborates on decision making for the improvement of processes taking place with the farm under the implementation of ICT. The last section is devoted to the development of

innovative decision applications that also consider the protection of the environment, recognizing its importance in the preservation and considerate use of resources, as well as the mitigation of adverse impacts that are related to agricultural production. Planning and modeling the assessment of agricultural practices can provide farmers with valuable information prior to the execution of any task. This book provides a valuable reference for them as well as for those directly involved with decision making in planning and assessment of agricultural production. Specific advances covered in the volume: Modelling and Simulation of ICT-based agricultural systems Farm Management Information Systems (FMIS) Planning for unmanned aerial systems Agri-robotics awareness and planning Smart livestock farming Sustainable strategic planning in agri-production Food business information systems

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