

ARTIFICIAL INTELLIGENCE IN AGRICULTURE

Rajesh Singh, Anita Gehlot,
Mahesh Kumar Prajapat and Bhupendra Singh

Artificial Intelligence For Biology And Agriculture 1st Edition

Pankaj Bhambri, Ilona Paweloszek



Artificial Intelligence For Biology And Agriculture 1st Edition:

Digital Technologies and Tools for Smart Agriculture M. Ramasamy,K. Mohan,Pethuru Raj,Kai Sheng,2025-05-29

To meet the food requirements of the growing population worldwide the agricultural domain is being technologically empowered to produce more with fewer resources and investments Fortunately the faster maturity and stability of digital digitization and digitalization technologies and tools have laid a stimulating and sparking foundation for large scale production of food items with minimal time talent and treasure The penetration and pervasiveness of the Internet of Things IoT sensors and actuators are considered the first and foremost aspect of advanced and adaptive agriculture Further the device ecosystem for automated and accelerated agriculture processes and practices grows consistently The robots and drone space advancements are fascinating as they are set to transform the industry Connected robots drones and other agriculture equipment appliances instruments and machinery are flourishing towards intelligent agriculture Agriculture sensors and devices generate a lot of real time and real world digital data With the help of artificial intelligence AI methods all agriculture data are subjected to various deep and decisive investigations to extract actionable insights in time Other noteworthy improvisations include the widespread deployment of 5G communication networks the growing power of edge analytics and intelligence the distinct contributions of blockchain technology the adoption and adaptation of cloud native computing principles the phenomenon of digital twins etc in the digital space All these developments have led to the realization of smart agriculture products solutions and services Features Delineate the role and responsibilities of digital technologies towards smart agriculture Delve into the potential of IoT and AI along with other critical technological advancement Demystify large language models LLMs and visual language models VLMs Dig deep and delve into the advancements in the robots and drone space Describe how digital innovations can significantly elevate agriculture processes platforms patterns and practices This book will delve into the transformative power of digital technologies in agriculture particularly in the context of smart agriculture It will highlight how these technologies and innovative digital devices are reshaping the agricultural landscape The book will also showcase the disruptive potential of these technologies illustrating how they are revolutionizing traditional farming practices and processes *Bioinformatics in Agriculture* Pradeep

Sharma,Dinesh Yadav,R.K. Gaur,2022-04-28 *Bioinformatics in Agriculture* Next Generation Sequencing Era is a comprehensive volume presenting an integrated research and development approach to the practical application of genomics to improve agricultural crops Exploring both the theoretical and applied aspects of computational biology and focusing on the innovation processes the book highlights the increased productivity of a translational approach Presented in four sections and including insights from experts from around the world the book includes Section I Bioinformatics and Next Generation Sequencing Technologies Section II Omics Application Section III Data mining and Markers Discovery Section IV Artificial Intelligence and Agribots *Bioinformatics in Agriculture* Next Generation Sequencing Era explores deep sequencing NGS

genomic transcriptome analysis and multiplexing highlighting practices for reducing time cost and effort for the analysis of gene as they are pooled and sequenced Readers will gain real world information on computational biology genomics applied data mining machine learning and artificial intelligence This book serves as a complete package for advanced undergraduate students researchers and scientists with an interest in bioinformatics Discusses integral aspects of molecular biology and pivotal tool s for molecular breeding Enables breeders to design cost effective and efficient breeding strategies Provides examples of innovative genome wide marker SSR SNP discovery Explores both the theoretical and practical aspects of computational biology with focus on innovation processes Covers recent trends of bioinformatics and different tools and techniques

IoT and AI in Agriculture Tofael Ahamed, 2024-07-01 This book covers smart agricultural space and its further development with an emphasis on ultra saving labor shortages using AI based technologies A transboundary approach as well as artificial intelligence AI and big data for bioinformatics are required to increase timeliness and supplement the labor shortages ensure the safety of intangible labor migration system to achieve one of the sustainable development goals SDG to secure food security Society 5 0 SDG 1 and 2 With this in mind the book focuses on the solution through smart Internet of Things IoT and AI based agriculture such as automation navigation insect infestation and decreasing agricultural inputs such as water and fertilizer to maintain food security while ensuring environmental sustainability Readers will gain a solid foundation for developing new knowledge through the in depth research and education orientation of the book on how the deployment of outdoor and indoor sensors AI machine learning ML and IoT setups for sensing tracking collection processing and storing information over cloud platforms is nurturing and driving the pace of smart agriculture outdoor and indoors at this current time Furthermore the book introduces the smart system for automation challenges that are important for an unmanned system for considering safety and security points The book is designed for researchers graduates and undergraduate students working in any area of machine learning deep learning in agricultural engineering smart agriculture and environmental science The greatest care has been made to deliver a diverse range of resource areas as well as enormous insights into the significance and scope of IoT AI and ML in the development of intelligent digital farming and smart agriculture providing comprehensive information to the intended readers

Digital Sustainability Pankaj Bhambri, Ilona Paweloszek, 2024-12-30 Digital Sustainability Navigating Entrepreneurship in the Information Age explores the intersection of technology and sustainability offering a panoramic view of innovative strategies and solutions for building a more environmentally conscious and socially responsible future From exploring the transformative potential of blockchain technology in sustainable supply chains to harnessing the power of Artificial Intelligence AI and machine learning for environmental monitoring and conservation each chapter presents cutting edge insights and practical applications The book highlights the ethical implications of entrepreneurship and data privacy focusing on the potential of AI and machine learning for sustainable resource utilization and decision making processes Delving into areas such as renewable energy integration

data privacy cybersecurity IoT entrepreneurship smart cities and beyond this book equips entrepreneurs policymakers and researchers with the knowledge and tools needed to drive meaningful change in the digital era With a rich tapestry of case studies future perspectives and actionable insights this book offers a roadmap for entrepreneurs engineers business professionals and those interested in technology and sustainability focusing on redefining business models fostering innovation and creating a more connected sustainable world

Next-Generation Therapeutics Using Internet of Things and Machine Learning Shuaib, Mohammed, Alam, Shadab, Rajaram, A., Reddy C., Kishor Kumar, 2025-05-21 The integration of the Internet of Things IoT and Machine Learning ML is revolutionizing healthcare and environmental management by enabling real time monitoring predictive analytics and personalized interventions These technologies enhance patient care by facilitating early disease detection remote monitoring and data driven treatment strategies ultimately improving health outcomes In environmental management IoT and ML contribute to sustainable solutions by tracking air and water quality predicting pollution trends and optimizing resource usage Their application in decentralized health records and chronic disease management streamlines operations reduces costs and empowers individuals with greater control over their health As these technologies continue to evolve they hold immense potential to create smarter more resilient healthcare and environmental systems

Next Generation Therapeutics Using Internet of Things and Machine Learning provides a comprehensive framework for understanding and implementing IoT and ML in healthcare and environmental monitoring By exploring practical applications this book delves into how these technologies are reshaping diagnostics patient care operational efficiencies and environmental sustainability Covering topics such as artificial intelligence AI medical data exchange and sustainability this book is an excellent resource for researchers practitioners students and more

Artificial Intelligence for Knowledge Management Eunika Mercier-Laurent, Danielle Boulanger, 2017-04-10 This book features a selection of papers presented at the Third IFIP WG 12.6 International Workshop on Artificial Intelligence for Knowledge Management AI4KM 2015 held in Buenos Aires Argentina in July 2015 in the framework of the International Joint Conference on Artificial Intelligence IJCAI 2015 The 9 revised and extended papers were carefully reviewed and selected from 15 submissions They present new research and innovative aspects in the field of knowledge management such as knowledge models KM and Web knowledge capturing and learning and KM and AI intersections

Precision Agriculture and Food Production Charles J. McMillan, 2023-01-03 Around the world the public faces a stark dilemma food scarcity and food abundance with food waste now reaching a trillion dollars a year Rich countries have easy access to food products and can purchase a 300 gram chocolate bar for 4.00 yet a cocoa farmer in Africa earns less than 1 a day This book provides a comprehensive study of the food production system from farms and farming to the ultimate haute cuisine of the finest restaurants and corporate business models from commodity traders food producers and food retailers Problems arise with the rising value of land and corporate strategies to minimize risk and seeking low cost inputs including the prices paid to

farmers For centuries science and technology have played a role in all aspects of the total system Together they have improved plant yields soil condition animal health and machine mechanization including plant based meat and dairy products A new paradigm precision agriculture now beckons *Counselling Guru* ,2014-06-25 About CounsellingGuru

CounsellingGuru is a comprehensive guide for all the Engineering aspirants of Tamilnadu This book is aimed at providing complete information about engineering studies and statistical analysis on Tamilnadu Engineering Admissions TNEA counselling It gives an insight to the reader about various branches of study in engineering and helps in selecting suitable branch of study based on one s personal preference and performance in final school year Why CounsellingGuru In the recent years the interest towards engineering has increased among student community in Tamilnadu Also in the last 13 years the number of engineering colleges has increased approximately from 200 to 520 In this scenario finding information about all the colleges and selecting the right branch in right college has become a tough task for any engineering aspirant It is not easy to come up with a right decision for one s career based on the vast amount of information available in the internet and through other sources One of the strongest motivations for writing this book is to provide complete information about different engineering branches colleges and the counselling process followed in Tamilnadu Engineering Admissions Analyzing the information about previous year counsellings helps a student to take an informed decision about the suitable branch and college for his her rank Based on the counselling trend from the year 2007 to till date this book is aimed at addressing the basic questions like 1 For one s TNEA rank which is the best college and course 2 What are the top colleges for a particular branch 3 What does one learn in a particular Engineering branch 4 Which branch college was selected by a candidate with the same TNEA rank during the last few years Counselling Guru will definitely help every engineering aspirant to take right decision for their career What is inside Engineering Branches Overview Scope of each branches who can opt each branch etc List of all Engineering Colleges in Tamilnadu Coming under Anna University CounsellingTop Engineering Colleges Overall Top 100 and Branch wise Top 50 priority list TNEA Historic data analysis from TNEA 2007 onwardCounselling Worksheet for TNEATips for choosing payment seatsGuidelines for students and parents appearing for Engineering counselling The guidelines given in this book are developed by authors based on their rich experience in academics and engineering industry More Info <http://www.counsellingguru.com/counsellingguru.html>

Career Opportunities in Science Susan Echaore-McDavid,2008 Discusses more than ninety career possibilities in the field of science including information on education training and salaries

Data-Centric Artificial Intelligence for Multidisciplinary Applications Parikshit N Mahalle,Namrata Nishant Wasatkar,Gitanjali R. Shinde,2024-06-06 This book explores the need for a data centric AI approach and its application in the multidisciplinary domain compared to a model centric approach It examines the methodologies for data centric approaches the use of data centric approaches in different domains the need for edge AI and how it differs from cloud based AI It discusses the new category of AI technology data centric AI DCAI which

focuses on comprehending utilizing and reaching conclusions from data By adding machine learning and big data analytics tools data centric AI modifies this by enabling it to learn from data rather than depending on algorithms It can therefore make wiser choices and deliver more precise outcomes Additionally it has the potential to be significantly more scalable than conventional AI methods Includes a collection of case studies with experimentation results to adhere to the practical approaches Examines challenges in dataset generation synthetic datasets analysis and prediction algorithms in stochastic ways Discusses methodologies to achieve accurate results by improving the quality of data Comprises cases in healthcare and agriculture with implementation and impact of quality data in building AI applications **AI-Personalized Medicine**

Therapy Joohee Pradhan,Ajay Kumar Shukla,2025-02-05 Discover how artificial intelligence is revolutionizing healthcare with this book edited by Dr Joohee Pradhan and Dr Ajay Kumar Shukla This insightful book highlights the groundbreaking applications of AI in medical treatment from precision diagnostics and drug discovery to robotic surgeries and telemedicine It explores the transformative potential of technologies like machine learning and natural language processing to deliver personalized efficient and cost effective care Addressing both the promise and the challenges the book examines critical topics such as AI driven decision support remote patient monitoring and the ethical considerations of data privacy and algorithmic bias Bridging the gap between innovation and real world applications this book is an essential resource for healthcare professionals researchers and technology enthusiasts looking to understand and harness AI s potential in medicine Transform the way you think about healthcare with this comprehensive and forward looking exploration of AI s role in shaping the future **Transforming food systems** Dr Dave Watson,2024-07-09 Sets out the historical context for understanding the current challenges facing food production Gives a unique overview of the range of reformist progressive and radical solutions to reforming the global food system Provides a framework for comparing the relative strengths and weaknesses of different solutions

Advances in Geospatial Technologies for Natural Resource Management Ravi Shankar Dwivedi,2024-11-19 Timely and reliable information on natural resources regarding their potential and limitations is a prerequisite for sustainable development Geospatial technologies offer immense potential in providing such information in a timely and cost effective manner Using orbital sensors data in conjunction with airborne and proximal sensors data to generate information on soils and agricultural resources forests mineral resources fossil fuel wetlands water resources and marine resources this book focuses on the advancements in technologies applicable to managing these resources It addresses global issues like climate change and land degradation neutrality and introduces spatial data infrastructure SDI as a mechanism for sharing geospatial data This book also provides an in depth discussion on drones crowdsourcing cloud computing Internet of Things machine learning and their applications **FEATURES** Contains a comprehensive resource on the latest developments in geospatial technologies and their use in monitoring natural resources productivity mapping and modeling Explains the geo computation methods and online algorithm developments Includes clear guidance on how best to

use geospatial data for various applications Discusses case studies from a variety of fields and current trends in the management of natural resources Provides future scenarios concerning platforms sensors data analysis and interpretation techniques This book is written for remote sensing and GIS professionals in environmental institutions and government who are involved in natural resource management projects Senior undergraduate and graduate level students in Earth sciences geography or environmental management can also use this text for supplementary reading *Digital Ecosystems:*

Interconnecting Advanced Networks with AI Applications Andriy Luntovskyy, Mikhailo Klymash, Igor Melnyk, Mykola Beshley, Alexander Schill, 2024-07-29 This book covers several cutting edge topics and provides a direct follow up to former publications such as Intent based Networking and Emerging Networking bringing together the latest network technologies and advanced AI applications Typical subjects include 5G 6G clouds fog leading edge LLMs large scale distributed environments with specific QoS requirements for IoT robots machine and deep learning chatbots and further AI solutions The highly promising combination of smart applications network infrastructure and AI represents a unique mix of real synergy Special aspects of current importance such as energy efficiency reliability sustainability security and privacy telemedicine e learning and image recognition are addressed too The book is suitable for students professors and advanced lecturers for networking system architecture and applied AI Moreover it serves as a basis for research and inspiration for interested professionals looking for new challenges *Artificial Intelligence and Biological Sciences* P.V. Mohanan, 2025-06-17

Advancements of AI in medical and biological sciences have opened new ways for drug development Novel therapeutic molecules and their target action can be easily predicted and can be modified AI helps in disease detection and diagnosis faster The breakthrough of AI is made especially in the area of personalized precision medicine host pathogen interaction and predictive epidemiology These approaches could help in faster decision making with minimal errors that can improve risk analysis especially disease diagnosis and selecting treatment strategy In agricultural practices an exact combination of fertilizers pesticides herbicides soil management water requirement analysis yield prediction and overall crop management can be modified by implementing AI interventions AI could provide a better improvement in agriculture medical research pharmaceuticals and bio based industries for a sustainable life The key features of this book are AI in medical Sciences biotechnology and drug discovery Application of AI in Digital Pathology cytology and bioinformatics Overview of AI Machine Learning and Deep Learning Impact of Artificial Intelligence in Society Artificial Intelligence in Pharmacovigilance and Ethics in Artificial Intelligence The volume aims to comprehensively cover the application of AI in biological sciences It is a collection of contributions from different authors who have several years of experience in their specific areas The book will be useful for pharma companies CROs product developers students researchers academicians policymakers and practitioners

Heavy Metal Toxicity and Neurodegeneration Prasann Kumar, Neha Gogia, 2025-08-01 Heavy Metal Toxicity and Neurodegeneration delves into the intricate relationship between heavy metals and neurodegenerative diseases It

synthesizes and presents the latest research findings shedding light on the mechanisms by which heavy metals cause neuronal damage and contribute to disease progression By integrating various perspectives and collating diverse studies this book serves as an invaluable resource for those seeking to understand the profound impact of heavy metals on neurological health In addition to detailing the mechanisms involved the book highlights the importance of early detection and preventive measures It caters to researchers clinicians policymakers and students offering a comprehensive and accessible overview that bridges the gap between theory and practical application This scholarly work is poised to inform and guide future research and policy decisions in the field of neurodegenerative disease Provides a comprehensive overview of how heavy metals interact with biological systems particularly the nervous system Explains the mechanisms through which metals contribute to neurodegenerative diseases Highlights the public health implications of heavy metal exposure including its impact on vulnerable populations such as children and older people

Visualization Techniques for Climate Change with Machine Learning and Artificial Intelligence Ashutosh Kumar Dubey, Abhishek Kumar, Sushil Kumar Narang, Moonis Ali Khan, Arun Lal Srivastav, 2022-11-11 Visualization Techniques for Climate Change with Machine Learning and Artificial Intelligence covers computer aided artificial intelligence and machine learning technologies as related to the impacts of climate change and its potential to prevent remediate the effects As such different types of algorithms mathematical relations and software models may help us to understand our current reality predict future weather events and create new products and services to minimize human impact chances of improving and saving lives and creating a healthier world This book covers different types of tools for the prediction of climate change and alternative systems which can reduce the levels of threats observed by climate change scientists Moreover the book will help to achieve at least one of 17 sustainable development goals i e climate action Includes case studies on the application of AI and machine learning for monitoring climate change effects and management Features applications of software and algorithms for modeling and forecasting climate change Shows how real time monitoring of specific factors temperature level of greenhouse gases rain fall patterns etc are responsible for climate change and possible mitigation efforts to achieve environmental sustainability

Agriculture, Rural Development, and Related Agencies Appropriations for Fiscal Year 2003 United States. Congress. Senate. Committee on Appropriations. Subcommittee on Agriculture, Rural Development, and Related Agencies, 2002

American Book Publishing Record, 2004

Seed Dormancy and Germination Jose Carlos Jimenez-Lopez, 2020-01-08 Seed dormancy and germination are critical processes for the development of plants Seed dormancy allows seeds to overcome harsh periods of seedling establishment and is also important for plant agriculture and crop yield Several processes are involved in the induction of dormancy and in the shift from the dormant to the germinating state and hormones and regulatory genetic networks are among the critical factors driving these complex processes Germination can be prevented by different factors leading to seed dormancy which is highly dependent on environmental cues During and after germination early seedling

growth is sustained by catabolism of stored reserves proteins lipids or starch accumulated during seed maturation supporting cell morphogenesis chloroplast development and root growth until photo auxotrophic growth can be resumed

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