


# Intelligent Automatic Plant Irrigation System With Water Pump

**Shikha Agrawal, Kamlesh Kumar  
Gupta, Jonathan H. Chan, Jitendra  
Agrawal, Manish Gupta**



## **Intelligent Automatic Plant Irrigation System With Water Pump:**

Reinventing Technological Innovations with Artificial Intelligence Adarsh Garg, 2023-09-22 Reinventing Technological Innovations with Artificial Intelligence delves into the transformative impact of Augmented and Virtual Reality AVR technology across industries The book explores the merging of real and digital worlds paving the way for personalized experiences in areas such as tourism marketing education and more With the potential to redefine business practices and societal norms in the era of Industry 4.0 AVR technologies hold untapped potential beyond gaming and entertainment This volume presents a comprehensive overview of the current landscape challenges and prospects of integrating AVR with Artificial Intelligence AI for innovation and sustainability in various domains The book presents 11 edited chapters contributed by technology and innovation experts that explore applications of AI AR and VR technologies in different sectors in both public and private sectors The editors have included reviews of technologies that impact human resource management corporate social responsibility healthcare supply chain and criminal investigation The reviews also highlight the role of AI in sustainable agriculture and smart cities Key Features Unveils the role of AVR in transforming real surroundings into digitally enhanced personal experiences Explores AVR's applications beyond gaming in diverse sectors like marketing construction education and more Discusses challenges such as technical limitations high costs and resistance to adopting AVR Addresses the need to enhance the reliability and effectiveness of AVR technologies in various industries Provides a comprehensive perspective on AI innovations AR and VR technologies with real world examples The book is an informative reference for researchers professionals and experts in technology innovation who are interested in the convergence of Augmented and Virtual Reality with AI for practical applications in diverse industries

**Machine Intelligence and Smart Systems** Shikha Agrawal, Kamlesh Kumar Gupta, Jonathan H. Chan, Jitendra Agrawal, Manish Gupta, 2021-04-08 This book is a collection of peer reviewed best selected research papers presented at the First International Conference on Machine Intelligence and Smart Systems 2020 MISS 2020 organized during September 24-25 2020 in Gwalior India The book presents new advances and research results in the fields of machine intelligence artificial intelligence and smart systems It includes main paradigms of machine intelligence algorithms namely 1 neural networks 2 evolutionary computation 3 swarm intelligence 4 fuzzy systems and 5 immunological computation

**Internet of Things Analytics and Its Applications** Dr Sudha M, 2024-04-13 In this smart digital era the need for process automation has become an essential requirement in our day to day activities The use of existing smart sensors devices and internet connected things is an ever growing scenario Incorporating cost effective methods for connecting and coordinating these smart things is very useful to accomplish cost effective automation that could enhance real time activities IoT has been realized as a cost effective solution in home automation farm monitoring and other fields as well

**Advancements in Smart Computing and Information Security** Sridaran Rajagopal, Kalpesh Popat, Divyakant Meva, Sunil Bajaja, 2024-05-01 This 4 volume CCIS post conference set

represents the proceedings of the Second International Conference on Advances in Smart Computing and Information Security ASCIS 2023 in Rajkot Gujarat India December 2023 The 91 full papers and 36 short papers in the volume were carefully checked and selected from 432 submissions Various application areas were presented at the conference including healthcare agriculture automotive construction and engineering pharmaceuticals cybercrime and sports *Intelligent Manufacturing and Mechatronics* Mohd Najib Ali Mokhtar,Zamperi Jamaludin,Mohd Sanusi Abdul Aziz,Mohd Nazmin Maslan,Jeeferie Abd Razak,2022-01-24 This book presents the proceedings of SympoSIMM 2021 the 4th edition of the Symposium on Intelligent Manufacturing and Mechatronics Focusing on Strengthening Innovations Towards Industry 4.0 the book is divided into five parts covering various areas of manufacturing engineering and mechatronics stream namely intelligent manufacturing and artificial intelligence Instrumentation and control design modelling and simulation process and machining technology and smart material The book will be a valuable resource for readers wishing to embrace the new era of Industry 4.0 Artificial Intelligence in Internet of Things (IoT): Key Digital Trends Frank Lin,David Pastor,Nishtha Kesswani,Ashok Patel,Sushanta Bordoloi,Chaitali Koley,2024-10-16 This book is a collection of high quality research papers presented at 8th International Conference on Internet of Things and Connected Technologies ICIoTCT 2023 held at National Institute of Technology NIT Mizoram India during 29-30 September 2023 This book presents recent advances on IoT and connected technologies This book is designed for marketing managers business professionals researchers academicians and graduate level students seeking to learn how IoT and connecting technologies increase the amount of data gained through devices enhance customer experience and widen the scope of IoT analytics in enhancing customer marketing outcomes AI for Big Data-Based Engineering Applications from Security Perspectives Balwinder Raj,Brij B. Gupta,Shingo Yamaguchi,Sandeep Singh Gill,2023-06-30 Artificial intelligence AI machine learning and advanced electronic circuits involve learning from every data input and using those inputs to generate new rules for future business analytics AI and machine learning are now giving us new opportunities to use big data that we already had as well as unleash a whole lot of new use cases with new data types With the increasing use of AI dealing with highly sensitive information such as healthcare adequate security measures are required to securely store and transmit this information This book provides a broader coverage of the basic aspects of advanced circuits design and applications AI for Big Data Based Engineering Applications from Security Perspectives is an integrated source that aims at understanding the basic concepts associated with the security of advanced circuits The content includes theoretical frameworks and recent empirical findings in the field to understand the associated principles key challenges and recent real time applications of advanced circuits AI and big data security It illustrates the notions models and terminologies that are widely used in the area of Very Large Scale Integration VLSI circuits security identifies the existing security issues in the field and evaluates the underlying factors that influence system security This work emphasizes the idea of understanding the motivation behind advanced circuit design to establish the AI

interface and to mitigate security attacks in a better way for big data This book also outlines exciting areas of future research where already existing methodologies can be implemented This material is suitable for students researchers and professionals with research interest in AI for big data based engineering applications faculty members across universities and software developers

**Smart Structures in Energy Infrastructure** Anita Khosla, Monika Aggarwal, 2021-12-01 This book gathers selected high quality research papers presented at International Conference on Renewable Technologies in Engineering ICRTE 2021 organized by Manav Rachna International Institute of Research Studies Faridabad Haryana India during 15 16 April 2021 The book includes conference papers on the theme Computational Techniques for Renewable Energy Optimization which aims to bring together leading academic scientists researchers and research scholars to exchange and share their experiences and research results on all aspects of renewable energy integration planning control and optimization It also provides a premier interdisciplinary platform for researchers practitioners and educators to present and discuss the most recent innovations trends and concerns as well as practical challenges encountered and solutions adopted in the fields of smart structures in energy infrastructure

*Business Sustainability with Artificial Intelligence (AI): Challenges and Opportunities* Esra AlDhaen, Ashley Braganza, Allam Hamdan, Weifeng Chen, 2024-10-22 This book covers different technological and business related issues including ethical use and cultural sensitivity of data used in businesses managing data privacy and protection governance standards for digital transformation executive leadership strategic decisions and business innovation and sustainability With the recent development of artificial intelligence AI businesses are urged to consider innovation while applying digital transformation Depending on the nature of the businesses it is found that innovative digital transformation is required with the use of artificial intelligence However the future of AI in businesses is yet unclear the question is it true that without digital transformation businesses are no longer sustainable Researchers argue that digital transformation could be an opportunity for business to create a global brand however several implications and challenges should be considered including governance and responsible digital management This book explores how businesses could benefit from AI and leverage technologies to sustain businesses The book is authored by leading experts in the field of AI digitalization and business innovation and sustainability the author s diversity reflects quality of research with high level of impact in the research topic It is written in accessible language that makes it easy for business leaders researchers policymakers and anyone interested in the future of business development to understand the complex concepts and ideas presented in the book This book provides insight for executive leaders in setting new innovative strategies toward leveraging AI in business at different levels of operations to support business sustainability The book provides different theoretical and practical practices and case studies that could be used as a guideline for policy making and devising innovative directions

*Advanced Network Technologies and Computational Intelligence* Jaiteg Singh, S. B. Goyal, Manoj Kumar, Ruchi Mittal, 2025-04-04 This two volume set CCIS 2382 and CCIS 2383 constitutes the refereed proceedings of the

First International Conference on Advanced Network Technologies and Computational Intelligence ICANTCI 2024 held in Punjab India during April 5 6 2024 The 38 full papers and 6 short papers included in this book were carefully reviewed and selected from 153 submissions The papers are organized in the following topical sections Part I Advanced Network Technologies Computational Intelligence Part II Computational Intelligence Computer Technology Trends Computational Intelligence in Data Science Mieczyslaw Lech Owoc, Felix Enigo Varghese Sicily, Kanchana Rajaram, Prabavathy Balasundaram, 2024-08-29 These two volume set IFIP AICT 717 and 718 constitutes the refereed post conference proceedings of the 7th International Conference on Computational Intelligence in Data Science ICCIDS 2024 held in Chennai India during February 21 23 2024 The 63 full papers and 9 short papers were presented in these proceedings were carefully reviewed and selected from 259 submissions The conference papers are organized in topical sections on Part I Applications of AI ML in Natural Language Processing and Applications of AI ML in Image Processing Part II Applications of AI ML in KDM Cloud Computing Data Analytics and Applications of ML **Predictive Analytics in Smart Agriculture** Saravanan Krishnan, A. Jose Anand, Narayanan Prasanth, Sam Goundar, Christo Ananth, 2023-12-18 Predictive Analysis in Smart Agriculture explores computational engineering techniques and applications in agriculture development Recent technologies such as cloud computing IoT big data and machine learning are focused on for smart agricultural engineering The book also provides a case oriented approach for IoT based agricultural systems This book deals with all aspects of smart agriculture with state of the art predictive analysis in the complete 360 degree view spectrum The book includes the concepts of urban and vertical farming using Agro IoT systems and renewable energy sources for modern agriculture trends It discusses the real world challenges complexities in Agro IoT and advantages of incorporating smart technology It also presents the rapid advancement of the technologies in the existing Agri model by applying the various techniques Novel architectural solutions in smart agricultural engineering are the core aspects of this book Several predictive analysis tools and smart agriculture are also incorporated This book can be used as a textbook for students in predictive analysis agriculture engineering precision farming and smart agriculture It can also be a reference book for practicing professionals in cloud computing IoT big data machine learning and deep learning working on smart agriculture applications **Innovative and Intelligent Technology-Based Services For Smart Environments - Smart Sensing and Artificial Intelligence** Sami Ben Slama, Fethi Choubani, Cesar Benavente-Peces, Afef Abdelkarim, 2021-06-28 This book contains a collection of high quality papers describing the results of relevant investigations and cutting edge technologies aimed at improving key aspects of real life including major challenges such as the development of smart cities smart buildings smart grids and the reduction of the impact of human activities on the environment Sustainability requires the use of green technologies and techniques and good practices Artificial intelligence seems to be an appropriate approach to optimize the use of resources The main focus of this book is the dissemination of novel and innovative technologies techniques and applications of artificial intelligence

computing and information and communications technologies and new digital services such as digital marketing smart tourism smart agriculture green and renewable energy sources Besides this book focuses on nurturing energy trends including renewable energies smart grids human activity impact communication behaviour and social development and quality of life improvement fields based on the innovative use of sensors big data and the Internet of things IoT telecommunications and machine learning

**International Conference on Systems and Technologies for Smart Agriculture** Himadri Nath Saha,Hena Ray,Phillip G. Bradford,2025-01-28 The book contains peer reviewed proceedings of the International Conference on Systems and Technologies for Smart Agriculture ICSTA 2023 It focuses on the applications of artificial intelligence the Internet of Things and robotics technologies to transform traditional agriculture into smart agriculture The topics covered in this book include cyber physical systems and IoT automation and mechanization artificial intelligence machine learning security and blockchain big data data management and analytics agricultural health additive technologies and food engineering sensor and sensing systems and remote sensing and aerial imaging This book serves as a bridge between academic research industry initiatives and governmental policies *International Conference on Intelligent Emerging Methods of Artificial Intelligence & Cloud Computing* Fausto Pedro García Márquez,2022-05-04 This book consists of different accepted papers of the conference Firstly the artificial intelligence and its application related topics are provided Secondly cloud computing and related topics are also provided The book has been designed to help research organisations and business leaders from across industries to transform their organisations into AI driven disruptors The utility of the technology in the face of massive globally interconnected complexity is explored The significant characteristics of IEMAICLOUD are the promotion of inevitable dialogue between scientists researchers engineers corporate s and scholar s students to mitigate the gap between academia industry and governmental ethics which has been fostered through keynote speeches workshops panel discussion and oral presentations by eminent researchers in relevant field The industry personnel depict cutting edge researches in artificial intelligence and cloud computing to convey academia regarding real time scenario and practical findings Conference has been well equipped with talks by industry experts on the state of the art in computer science lectures by eminent scientists designed to inspire and inform presentations by innovative researchers coming from 20 countries from Europe and abroad There has been discussion oriented sessions and networking breaks to enable collaborations Papers consist abstract result discussions and conclusions by the help of different tables and diagrams

*Machine Vision in Plant Leaf Disease Detection for Sustainable Agriculture* M. F. Mridha,Nilanjan Dey,2025-09-22 This book offers a comprehensive exploration of the intersection between advanced technology and agricultural sustainability With a focus on leveraging machine vision techniques for the early detection and management of plant diseases this book serves as a vital resource for researchers practitioners and stakeholders in the agricultural sector The book begins by providing an overview of the challenges posed by plant diseases to global food security and agricultural sustainability It

highlights the limitations of traditional disease detection methods and underscores the need for innovative approaches that can offer timely and accurate diagnosis Through a systematic examination of machine vision principles and methodologies the book delves into the various stages of disease detection from image acquisition to feature extraction and classification Key concepts such as image preprocessing feature selection and machine learning algorithms are discussed in detail with emphasis on their practical implementation in real world scenarios Moreover the book explores the potential of machine vision to contribute to sustainable agriculture practices

Artificial Intelligence and Renewables Towards an Energy Transition Mustapha Hatti, 2020-12-17 This proceedings book emphasizes adopting artificial intelligence based and sustainable energy efficiency integrated with clear objectives to involve researchers students and specialists in their development and implementation adequately in achieving objectives The integration of artificial intelligence into renewable energetic systems would allow the rapid development of a knowledge based economy suitable to the energy transition while fully integrating the renewables into the global economy This is how artificial intelligence has hand in by conceptualizing this transition and above all by saving time The knowledge economy is valued within the smart cities which are fast becoming the favorite places where the energy transition will take place efficiently and intelligently by implementing integrated approaches to energy saving and energy supply and integrated urban approaches that go beyond individual interventions in buildings or transport modes using information and communication technologies

**Artificial Intelligence and Smart Agriculture** Kusum Pandey, N. L. Kushwaha, Chaitanya B. Pande, K. G. Singh, 2024-03-29 As technology continues to saturate modern society agriculture has started to adopt digital computing and data driven innovations This emergence of smart farming has led to various advancements in the field including autonomous equipment and the collection of climate livestock and plant data As connectivity and data management continue to revolutionize the farming industry empirical research is required to understand these technological developments This book explores the applications of various artificial intelligence techniques by identifying and describing technical functional and non functional future technologies for smart farming and agriculture The book also presents practical application opportunities for the resolution of real world problems including contributions from precision irrigation greenhouse data livestock monitoring automation IoT ecosystems for agriculture cloud computing mobile robots for precision agriculture remote sensing applications and data mining In addition this book provides summary information about different soilless techniques such as hydroponics aeroponics and aquaponics among others This book is ideally designed for farmers agriculturalists product managers farm holders manufacturers equipment suppliers industrialists governmental professionals researchers academicians and students seeking current research on technological applications within agriculture and farming

*Smart Agriculture* Govind Singh Patel, Amrita Rai, Nripendra Narayan Das, R.P. Singh, 2021-02-11 This book endeavours to highlight the untapped potential of Smart Agriculture for the innovation and expansion of the agriculture sector The sector shall make incremental progress as it learns from associations between



data over time through Artificial Intelligence deep learning and Internet of Things applications The farming industry and Smart agriculture develop from the stringent limits imposed by a farm s location which in turn has a series of related effects with respect to supply chain management food availability biodiversity farmers decision making and insurance and environmental concerns among others All of the above mentioned aspects will derive substantial benefits from the implementation of a data driven approach under the condition that the systems tools and techniques to be used have been designed to handle the volume and variety of the data to be gathered Contributions to this book have been solicited with the goal of uncovering the possibilities of engaging agriculture with equipped and effective profound learning algorithms Most agricultural research centres are already adopting Internet of Things for the monitoring of a wide range of farm services and there are significant opportunities for agriculture administration through the effective implementation of Machine Learning Deep Learning Big Data and IoT structures

*Water-Wise: Smart irrigation strategies for Africa* Malabo Montpellier Panel, 2018-12-18 The report begins with an overview of the challenges on agricultural systems to make more food available and accessible and lays out the potential of irrigation to make agriculture more productive efficient and profitable for smallholder farmers A discussion on the potential to expand irrigation across Africa and barriers to uptake including an analysis of the inherent risks and desired outcomes of irrigation forms the next section The report reviews the traditional and new innovative smallscale and large scale irrigation approaches and technologies that have been implemented in Africa followed by an analysis of the experiences of six African countries that have been particularly innovative and successful in terms of their institutional and policy design for irrigation The report closes by drawing some key lessons and offering nine recommendations for actions by African governments and the private sector

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