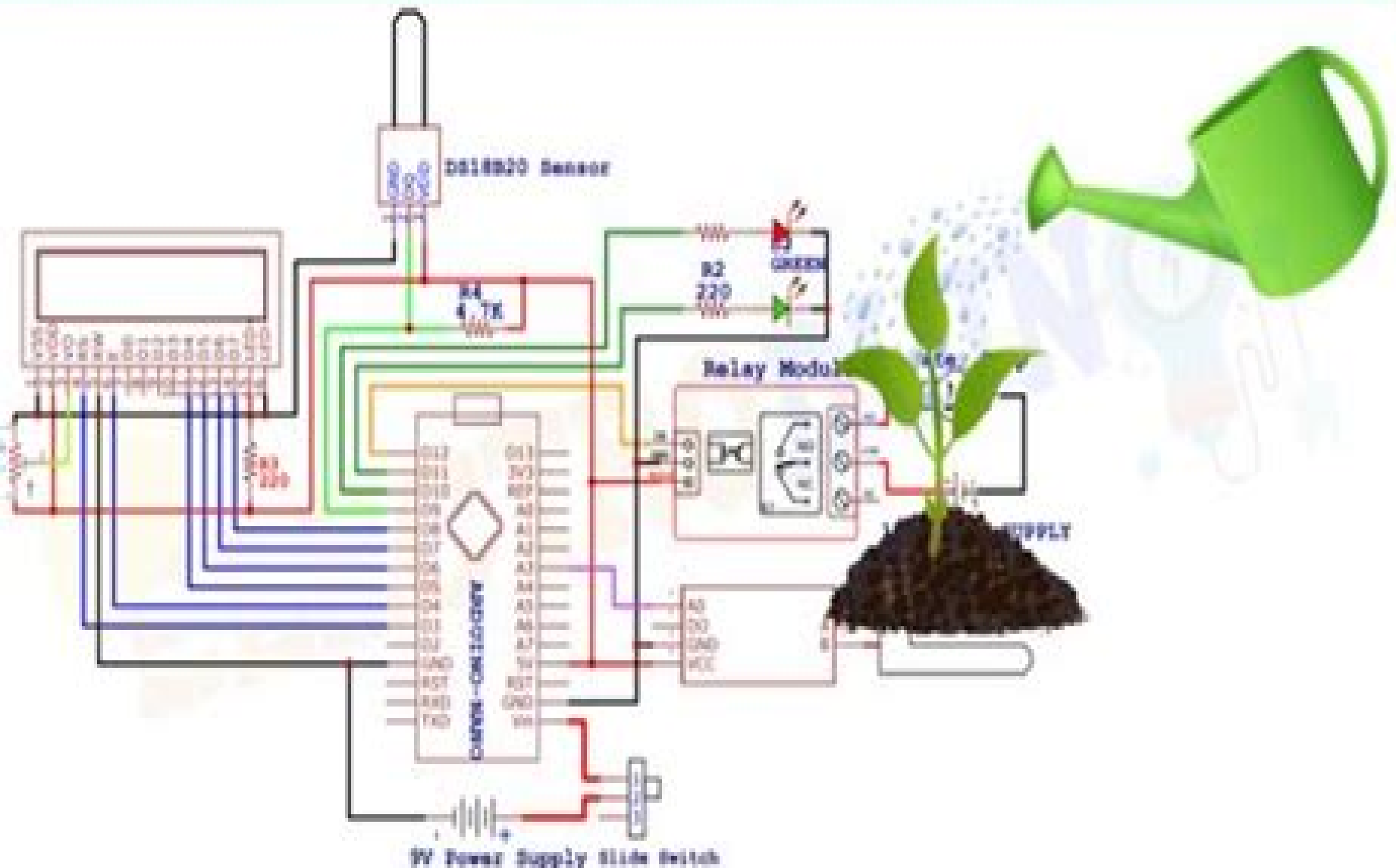


# Automatic Irrigation System using Soil Moisture Sensor and Arduino



# Automatic Plant Irrigation System Using Microcontroller

**Kathleen Armour**



## **Automatic Plant Irrigation System Using Microcontroller:**

**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

**Internet of Things: Usage And Application (UTeM Press)** Zakiah Ayop, Nurul Azma Zakaria, ISBN 978 967 2145 33 2 Authors Zakiah Ayop Nurul Azma Zakaria The main goal of this book is to encourage both researchers and practitioners to share and exchange their experiences and recent studies between academia and industry The overall objectives are To improve the awareness of readers about IoT concepts technologies and application areas To present case studies and innovative applications of the IoT To highlight and discuss the recent development and emerging trends in the IoT To propose new models practical solutions and technological advances of the IoT To address implementation issues and challenges

**Examining the Impact of Deep Learning and IoT on Multi-Industry Applications** Raut, Roshani, Mihovska, Albena Dimitrova, 2021-01-29 Deep learning as a recent AI technique has proven itself efficient in solving many real world problems Deep learning algorithms are efficient high performing and an effective standard for solving these problems In addition with IoT deep learning is in many emerging and developing domains of computer technology Deep learning algorithms have brought a revolution in computer vision applications by introducing an efficient solution to several image processing related problems that have long remained unresolved or moderately solved Various significant IoT technologies in various industries such as education health

transportation and security combine IoT with deep learning for complex problem solving and the supported interaction between human beings and their surroundings Examining the Impact of Deep Learning and IoT on Multi Industry Applications provides insights on how deep learning together with IoT impacts various sectors such as healthcare agriculture cyber security and social media analysis applications The chapters present solutions to various real world problems using these methods from various researchers points of view While highlighting topics such as medical diagnosis power consumption livestock management security and social media analysis this book is ideal for IT specialists technologists security analysts medical practitioners imaging specialists diagnosticians academicians researchers industrial experts scientists and undergraduate and postgraduate students who are working in the field of computer engineering electronics and electrical engineering

**Advancing Sustainable Science and Technology for a Resilient Future** Sai Kiran Oruganti,Dimitrios A Karras,Srinesh Singh Thakur,2024-07-01 The Industrial Internet of Things IIoT has become an effective tool with significant implications for industrialisation and Market Research MR especially in the field of green production Green IIoT GRIIoT can be used to implement Green Production GP goals for the environment The purpose of this study is to examine the drivers behind the adoption of GIIoT MR and industrialization decision making as well as the effects these drivers have on industrialization performance IP A structured questionnaire was used to gather information in order to evaluate the suggested study paradigm The results indicate that institutional isomorphism influences the acceptance of GRIIoT in a favorable way Furthermore Green innovation GI activities that result in IP are favorably correlated with GIIoT The potential effects of the various institutional isomorphisms discussed in this study can aid organizations in better understanding the responsibilities to protect and satisfying stakeholders particularly as the adopt GIIoT to handle production problems and possible accordance pressures in the process

**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

**The Smart Cyber Ecosystem for Sustainable Development** Pardeep Kumar,Vishal Jain,Vasaki Ponnusamy,2021-09-08 The Smart Cyber Ecosystem for Sustainable Development As the entire ecosystem is moving towards a sustainable goal technology driven smart cyber system is the enabling factor to make this a success and the current book documents how this can be attained The cyber ecosystem consists of a huge number of different entities that work and interact with each other in a highly diversified manner In this era when the world is surrounded by many unseen challenges and when its population is increasing and resources are decreasing scientists researchers academicians industrialists government agencies and other stakeholders are looking toward smart and intelligent cyber systems that can guarantee sustainable development for a better and healthier ecosystem The main actors of this cyber ecosystem include the Internet of Things IoT artificial intelligence AI and the mechanisms providing cybersecurity This book attempts to collect and publish innovative ideas emerging trends implementation experiences and pertinent user cases for the purpose of serving mankind and societies with sustainable societal development The 22 chapters of the book are divided into three sections Section I deals with the Internet of Things Section II focuses on artificial intelligence and especially its applications in healthcare whereas Section III investigates the different cyber security mechanisms Audience This book will attract researchers and graduate students working in the areas of artificial intelligence blockchain Internet of Things information technology as well as industrialists practitioners technology developers entrepreneurs and professionals who are interested in exploring designing and implementing these technologies

**IETE Technical Review** ,2003 *The Philippine Agricultural Scientist* ,2011

**Automated and smart irrigation system using Arduino** Dr Vijaya.N Aher,2025-09-23 It s with great happiness that I would like to acknowledge a great deal of people that get helped me extremely through the entire difficult challenging but a rewarding and interesting path towards some sort of Edited Book without having their help and support none of this work could have been possible

**Automatic Irrigation Control System** Stephen Kipkebut,2015-01-09 Bachelor Thesis from the year 2014 in the subject Engineering Power Engineering The Technical University of Kenya course bachelor of philosophy in technology electrical and electronic engineering language English abstract This project is based on moisture sensor used to measure humidity content in the soil The design portion involves mainly a global system for mobile communication and a control circuitry with a microcontroller This project used some of the softwares like basic language for programming the application software to the microcontroller and visual basic for interfacing the hardware and mobile phone

Protel or workbench schematic software is used for designing the circuit diagram for this project and express prefabricated circuit board PCB software is used for designing Since PCB making is a big process and involves a number of machineries which are expensive and was therefore outsourced Using DTMF 8870 IC will act as an interface between the user and the system as it is a receiver which links the GSM network the microcontroller pic16f73 contains the software which states the conditions of the system which can be displayed in a liquid crystal display and transmitted via mobile phone to the dual tone multiple frequency receiver which is part of the control system in the farm New technologies help in increasing productivity with use of less manpower as well as conservation of water in the process

*Computers in Agriculture and Natural Resources* Fedro S. Zazueta,2006      *Research Highlights* ,2011      **International Symposium on Plant Production in Closed Ecosystems** Tadashi Takakura,Kenji Kurata,1996      **Agricultural Engineering Index** ,1986      Automatic Solar Plant Watering System Mohammad Syukri Ismail,2016      **ASCE Combined Index** American Society of Civil Engineers,1994 Indexes materials appearing in the Society s Journals Transactions Manuals and reports Special publications and Civil engineering      **Pakistan Journal of Scientific and Industrial Research** ,1999      **Automatic Irrigation Systems With SCADA** Ashish Upadhyay,Prem Kumar,Ravikant Yadav,2015-10-13 This book is plain lucid language to explain fundamental of this subject Farming is of almost importance to the survival of the inhabitants of an area Considering the rate of population growth there arise the needs to intensity the rate of food crop production so as to compensate for the increasing food demand A method to reduce the problems associated with farming and as well increase food crop production is the implementation of a controlled technique to meet the soil moisture requirement for different food crops grown in respective locations Automatic irrigation is a form of irrigation system that incorporates the theory of digital control and feedback system with irrigation In this system of irrigation critical information soil moisture content which I sent to a microcontroller is provided by a sensor The microcontroller uses this information to schedule irrigation by turning on or off a solenoid valve that supplies water to the farmland      *Bibliography of Agriculture* ,1988-05      Indian Science Abstracts ,2003-11

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