Ir Sensor Based Home Automation

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Ir Sensor Based Home Automation:

Intelligent Systems Design and Applications Ajith Abraham,Anu Bajaj,Thomas Hanne,Patrick Siarry,Kun Ma,2024-07-29 This book highlights recent research on intelligent systems and nature inspired computing It presents 47 selected papers focused on Real World Applications from the 23rd International Conference on Intelligent Systems Design and Applications ISDA 2023 which was held in 5 different cities namely Olten Switzerland Porto Portugal Kaunas Lithuania Greater Noida India Kochi India and in online mode The ISDA is a premier conference in the field of artificial intelligence and the latest installment brought together researchers engineers and practitioners whose work involves intelligent systems and their applications in industry ISDA 2023 had contributions by authors from 64 countries This book offers a valuable reference guide for all specialists scientists academicians researchers students and practitioners in the field of artificial intelligence and real world applications   Wearable/Personal Monitoring Devices Present to Future Gaetano D. Gargiulo,Ganesh R. Naik,2021-10-26 This book discusses recent advances in wearable technologies and personal monitoring devices covering topics such as skin contact based wearables electrodes non contact wearables the Internet of things IoT and signal processing for wearable devices Although it chiefly focuses on wearable devices and provides comprehensive descriptions of all the core principles of personal monitoring devices the book also features a section on devices that are embedded in smart appliances furniture e g chairs which despite their limitations have taken the concept of unobtrusiveness to the next level Wearable and personal devices are the key to precision medicine and the medical community is finally exploring the opportunities offered by long term monitoring of physiological parameters that are collected during day to day life without the bias imposed by the clinical environment Such data offers a prime view of individuals physical condition as well as the efficacy of therapy and occurrence of events Offering an in depth analysis of the latest advances in smart and pervasive wearable devices particularly those that are unobtrusive and invisible and addressing topics not covered elsewhere the book will appeal to medical practitioners and engineers alike   **Wireless Communication with Artificial Intelligence** Anuj Singal,Sandeep Kumar,Sajjan Singh,Ashish Kr. Luhach,2022-09-16 This reference text discusses advances in wireless communication design challenges and future research directions to design reliable wireless communication The text discusses emerging technologies including wireless sensor networks Internet of Things IoT cloud computing mm Wave Massive MIMO cognitive radios CR visible light communication VLC wireless optical communication signal processing and channel modeling The text covers artificial intelligence based applications in wireless communication machine learning techniques and challenges in wireless sensor networks and deep learning for channel and bandwidth estimation during optical wireless communication The text will be useful for senior undergraduate graduate students and professionals in the fields of electrical engineering and electronics and communication engineering   **System Design Using the Internet of Things with Deep Learning Applications** Arpan Deyasi,Angsuman Sarkar,Soumen Santra,2023-10-06 This new volume

aims to find real world solutions to present day problems by using IoT and related technologies It explores the myriad applications of the Internet of Things in diverse areas in healthcare the construction industry in wildlife monitoring in home security systems in agriculture in cryptology in hospitality employment in data security and more The chapters illustrate the defining aspects of architecture product design modules interfaces and data for building systems that satisfy specified requirements of the IoT applications discussed The authors show the novel results that present solutions to meet the ever increasing demand of industries **Handbook of Smart Energy Systems** Michel Fathi,Enrico Zio,Panos M. Pardalos,2023-08-04 This handbook analyzes and develops methods and models to optimize solutions for energy access for industry and the general world population alike in terms of reliability and sustainability With a focus on improving the performance of energy systems it brings together state of the art research on reliability enhancement intelligent development simulation and optimization as well as sustainable development of energy systems It helps energy stakeholders and professionals learn the methodologies needed to improve the reliability of energy supply and demand systems achieve more efficient long term operations deal with uncertainties in energy systems and reduce energy emissions Highlighting novel models and their applications from leading experts in this important area this book will appeal to researchers students and engineers in the various domains of smart energy systems and encourage them to pursue research and development in this exciting and highly relevant field **Automated Secure Computing for Next-Generation Systems** Amit Kumar Tyagi,2023-11-16 AUTOMATED SECURE COMPUTING FOR NEXT GENERATION SYSTEMS This book provides cutting edge chapters on machine empowered solutions for next generation systems for today s society Security is always a primary concern for each application and sector In the last decade many techniques and frameworks have been suggested to improve security data information and network Due to rapid improvements in industry automation however systems need to be secured more quickly and efficiently It is important to explore the best ways to incorporate the suggested solutions to improve their accuracy while reducing their learning cost During implementation the most difficult challenge is determining how to exploit AI and ML algorithms for improved safe service computation while maintaining the user s privacy The robustness of AI and deep learning as well as the reliability and privacy of data is an important part of modern computing It is essential to determine the security issues of using AI to protect systems or ML based automated intelligent systems To enforce them in reality privacy would have to be maintained throughout the implementation process This book presents groundbreaking applications related to artificial intelligence and machine learning for more stable and privacy focused computing By reflecting on the role of machine learning in information cyber and data security Automated Secure Computing for Next Generation Systems outlines recent developments in the security domain with artificial intelligence machine learning and privacy preserving methods and strategies To make computation more secure and confidential the book provides ways to experiment conceptualize and theorize about issues that include AI and machine learning for improved

security and preserve privacy in next generation based automated and intelligent systems Hence this book provides a detailed description of the role of AI ML etc in automated and intelligent systems used for solving critical issues in various sectors of modern society Audience Researchers in information technology robotics security privacy preservation and data mining The book is also suitable for postgraduate and upper level undergraduate students **SMART SECURITY SYSTEM FOR HOME AUTOMATION** C Sridhar Babu, **IoT Based Smart Applications** Nidhi Sindhwani,Rohit Anand,M Niranjanamurthy,Dinesh Chander Verma,Emilia Balas Valentina,2022-09-30 This book provides insights into IoT its applications and various implementation techniques The authors first discuss the IoT design methodology to define the domain model They then cover various connection methodologies used in IoT such as Ethernet Wi Fi low powered wide area network LPWAN Bluetooth RFID cellular and satellite and more along with their challenges An example is made on the designing process using Arduino which offers smart connected and secure elements they also illustrate the integration of IoT with Blockchain cloud machine learning big data embedded software sensors etc The book going on to cover the future of IoT in various sectors and how IoT will continue to be game changing technology **ICT for Intelligent Systems** Jyoti Choudrie,Parikshit N Mahalle,Thinagaran Perumal,Amit Joshi,2024-11-12 This book gathers papers addressing state of the art research in all areas of information and communication technologies and their applications in intelligent computing cloud storage data mining and software analysis It presents the outcomes of the 8th International Conference on Information and Communication Technology for Intelligent Systems ICTIS 2024 held in Ahmedabad India The book is divided into six volumes It discusses the fundamentals of various data analysis techniques and algorithms making it a valuable resource for researchers and practitioners alike **Home Automation System Using Arduino System Via IR Sensor** Akashdeep Singh,Varinder Singh,Gagandeep Singh,2018-10-07 This work presents the design and model implementation of a novel home automation system applying the Internet of Things IoT technology It seeks simplified design protocols for developing a robust home automation system to deal with the problems of complexity multiple incompatible standards and the resulting expenses in the existing systems The embedded system featuresthe ubiquitous low cost 32 bit ESP8266 System on chip SoC module interfaced to some sensors and actuators for interaction inthe home Flexibility in the remote access operation and management is achieved through HTML5 based intuitive mobile and web GUI applications Web Application Messaging Protocol WAMP is deployed to ensure that individual applications and systems seamlessly communicate with a relatively high level of security using robust web service security protocol This system offers a cost effective and efficient solution excluded which are present mostly in other solutions because the costs of a dedicated public IP address and a high end computer are excluded which are present mostly in other solutions **Ubiquitous Intelligent Systems** P. Karuppusamy,Fausto Pedro García Márquez,Tu N. Nguyen,2022-07-25 This book features a collection of high quality peer reviewed papers presented at the Second International Conference on Ubiquitous Intelligent Systems ICUIS 2022 organized by Shree Venkateshwara Hi

Tech Engineering College Tamil Nadu India during March 10 11 2022 The book covers topics such as cloud computing mobile computing and networks embedded computing frameworks modeling and analysis of ubiquitous information systems communication networking models big data models and applications ubiquitous information processing systems next generation ubiquitous networks and protocols advanced intelligent systems Internet of Things wireless communication and storage networks intelligent information retrieval techniques AI based intelligent information visualization techniques cognitive informatics smart automation systems health care informatics and bioinformatics models security and privacy of intelligent information systems and smart distributed information systems **ICDSMLA 2021** Amit Kumar,Sabrina Senatore,Vinit Kumar Gunjan,2023-02-06 This book gathers selected high impact articles from the 3rd International Conference on Data Science Machine Learning Applications 2021 It highlights the latest developments in the areas of artificial intelligence machine learning soft computing human computer interaction and various data science and machine learning applications It brings together scientists and researchers from different universities and industries around the world to showcase a broad range of perspectives practices and technical expertise *AI-Enhanced Solutions for Sustainable Cybersecurity* Azrour, Mourade,Mabrouki, Jamal,Guezzaz, Azidine,Alabdulatif, Abdulatif,2025-05-14 The rapid advancement of technology brings with it unprecedented opportunities for innovation and connectivity However alongside these advancements the threat of cybersecurity breaches looms larger than ever Cybersecurity breaches pose a significant challenge for individuals organizations and societies at large As interconnections between digital environments multiply so do the avenues for malicious actors to exploit vulnerabilities jeopardizing the integrity of data and infrastructure The escalating issue of cybersecurity demands a proactive and sustainable solution AI Enhanced Solutions for Sustainable Cybersecurity is a groundbreaking and comprehensive exploration of how artificial intelligence AI can be leveraged to fortify cybersecurity defenses in an increasingly complex digital landscape By delving into topics such as intrusion detection systems authentication protocols and IoT security the editors provide a nuanced understanding of the challenges facing cybersecurity practitioners today *Mobile Radio Communications and 5G Networks* Nikhil Marriwala,C. C. Tripathi,Dinesh Kumar,Shruti Jain,2020-09-28 The book features original papers by active researchers presented at the International Conference on Mobile Radio Communications and 5G Networks It includes recent advances and upcoming technologies in the field of cellular systems 2G 2 5G 3G 4G 5G and beyond LTE WiMAX WMAN and other emerging broadband wireless networks WLAN WPAN and various home personal networking technologies pervasive and wearable computing and networking small cells and femtocell networks wireless mesh networks vehicular wireless networks cognitive radio networks and their applications wireless multimedia networks green wireless networks standardization of emerging wireless technologies power management and energy conservation techniques **Inventive Computation Technologies** S. Smys,Robert Bestak,Álvaro Rocha,2019-11-02 With the intriguing development of technologies in several industries along

with the advent of ubiquitous computational resources there are now ample opportunities to develop innovative computational technologies in order to solve a wide range of issues concerning uncertainty imprecision and vagueness in various real life problems The challenge of blending modern computational techniques with traditional computing methods has inspired researchers and academics alike to focus on developing innovative computational techniques In the near future computational techniques may provide vital solutions by effectively using evolving technologies such as computer vision natural language processing deep learning machine learning scientific computing and computational vision A vast number of intelligent computational algorithms are emerging along with increasing computational power which has significantly expanded the potential for developing intelligent applications These proceedings of the International Conference on Inventive Computation Technologies ICICT 2019 cover innovative computing applications in the areas of data mining big data processing information management and security **Energy-Efficient Wireless Sensor Networks** Vidushi Sharma,Anuradha Pughat,2017-07-28 The advances in low power electronic devices integrated with wireless communication capabilities are one of recent areas of research in the field of Wireless Sensor Networks WSNs One of the major challenges in WSNs is uniform and least energy dissipation while increasing the lifetime of the network This is the first book that introduces the energy efficient wireless sensor network techniques and protocols The text covers the theoretical as well as the practical requirements to conduct and trigger new experiments and project ideas The advanced techniques will help in industrial problem solving for energy hungry wireless sensor network applications **Smart Intelligent Computing and Communication Technology** V.D. Ambeth Kumar,S. Malathi,V.E. Balas,2021-10-07 Recent developments in the fields of intelligent computing and communication have paved the way for the handling of current and upcoming problems and brought about significant technological advancements This book presents the proceedings of IConIC 2021 the 4th International Conference on Intelligent Computing held on 26 and 27 March 2021 in Chennai India The principle objective of the annual IConIC conference is to provide an international scientific forum where participants can exchange innovative ideas in relevant fields and interact in depth through discussion with their peer group The theme of the 2021 conference and this book is Smart Intelligent Computing and Communication Technology and the 109 papers included here focus on the technological innovations and trendsetting initiatives in medicine industry education and security that are improving and optimizing business and technical processes and enabling inclusive growth The papers are grouped under 2 headings Evolution of Computing Intelligence and Computing and Communication and cover a broad range of intelligent computing research and applications The book provides an overview of the cutting edge developments and emerging areas of study in the technological fields of intelligent computing and will be of interest to researchers and practitioners from both academia and industry **Arduino Sensors: A Comprehensive Guide to Sensing the World** Charles Nehme , Exploring the World of Arduino Sensors In today s era of rapid technological advancement the ability to sense and interact with the physical world

has become a cornerstone of innovation This capability allows us to gather data automate tasks create responsive systems and bring our ideas to life in exciting ways At the heart of this capability lies an incredible ecosystem of sensors and at the forefront of accessible and versatile sensor platforms stands the Arduino Arduino the open source electronics platform has revolutionized the way we approach electronics projects Its user friendly interface extensive community support and a rich library of sensors and modules have democratized electronics making it accessible to hobbyists students and professionals alike In this document or project we delve into the fascinating realm of Arduino sensors These remarkable devices come in a myriad of forms each designed to detect and measure specific physical phenomena From monitoring environmental parameters such as temperature and humidity to tracking motion light sound and even the Earth s position in space Arduino sensors empower us to create solutions to an array of challenges Our journey through Arduino sensors will introduce us to an eclectic mix of devices each with its unique abilities and applications We will explore how these sensors work how to connect them to Arduino boards and how to write code that harnesses their data Whether you re a seasoned maker looking to expand your toolkit or a newcomer eager to embark on your first sensor driven project this exploration promises to be an enlightening adventure Together we will unlock the potential of Arduino sensors pushing the boundaries of what we can sense and achieve Whether it s building a weather station designing a home automation system or crafting an interactive artwork Arduino sensors are the tools that will help us transform imagination into reality So let s embark on this journey into the world of Arduino sensors where innovation knows no bounds and where the fusion of electronics and creativity opens doors to endless possibilities   **Proceedings of 2nd International Conference on Smart Computing and Cyber Security** Prasant Kumar Pattnaik,Mangal Sain,Ahmed A. Al-Absi,2022-05-26 This book presents high quality research papers presented at the Second International Conference on Smart Computing and Cyber Security Strategic Foresight Security Challenges and Innovation SMARTCYBER 2021 held during June 16 17 2021 in the Department of Smart Computing Kyungdong University Global Campus South Korea The book includes selected works from academics and industrial experts in the field of computer science information technology and electronics and telecommunication The content addresses challenges of cyber security   *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

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