Vcc= 5V DC

22pF

8 MHz

22pF

Magnetic Contacts

10K

10K

10K

RESET

XTAL1
XTAL2

PA0/ADC0
PA1/ADC1
PA2/ADC2
PA3/ADC3
PA4/ADC4
PA5/ADC5
PA6/ADC6
PA7/ADC7

PB0/T0/XCK
PB1/T1
PB2/AIN0/INT2
PB3/AIN1/OC0
PB4/SS
PB5/MOSI
PB6/MISO
PB7/SCK

ATMEGA16

PC0/SCL
PC1/SDA
PC2/TCK
PC3/TMS
PC4/TDO
PC5/TDI
PC6/TOSC1
PC7/TOSC2

PD0/RXD
PD1/TXD
PD2/INT0
PD3/INT1
PD4/OC1B
PD5/OC1A
PD6/ICP1
PD7/OC2

AREF
AVCC

Vcc= 5V DC

LED

Buzzer
Freq.=500Hz

1µF

C1+   C1-

T1IN   T1OUT
R1OUT   R1IN
T2IN   T2OUT
R2OUT   R2IN

V+

V-

C2+   C2-

1µF

1µF

1µF

GSM Module

MAX 232

Vcc= 5V DC

LCD

10K

22pF

8 MHz

22pF

Magnetic Contact

Push Button

RESET

XTAL1
XTAL2

PA0/ADC0
PA1/ADC1
PA2/ADC2
PA3/ADC3
PA4/ADC4
PA5/ADC5
PA6/ADC6
PA7/ADC7

PB0/T0/XCK
PB1/T1
PB2/AIN0/INT2
PB3/AIN1/OC0
PB4/SS
PB5/MOSI
PB6/MISO
PB7/SCK

ATMEGA16

PC0/SCL
PC1/SDA
PC2/TCK
PC3/TMS
PC4/TDO
PC5/TDI
PC6/TOSC1
PC7/TOSC2

PD0/RXD
PD1/TXD
PD2/INT0
PD3/INT1
PD4/OC1B
PD5/OC1A
PD6/ICP1
PD7/OC2

AREF
AVCC

Keypad

1	2	3
4	5	6
7	8	9
*	0	#

Bluetooth

RXD
TXD
RTS
CTS

Servo Motor

Microcontroller Based Home Automation System With Security

Amit Kumar Tyagi

Microcontroller Based Home Automation System With Security:

Artificial Intelligence in Renewable Energetic Systems Mustapha Hatti,2018-03-12 This book includes the latest research presented at the International Conference on Artificial Intelligence in Renewable Energetic Systems held in Tipaza Algeria on October 22 24 2017 The development of renewable energy at low cost must necessarily involve the intelligent optimization of energy flows and the intelligent balancing of production consumption and energy storage Intelligence is distributed at all levels and allows information to be processed to optimize energy flows according to constraints This thematic is shaping the outlines of future economies of and offers the possibility of transforming society Taking advantage of the growing power of the microprocessor makes the complexity of renewable energy systems accessible especially since the algorithms of artificial intelligence make it possible to take relevant decisions or even reveal unsuspected trends in the management and optimization of renewable energy flows The book enables those working on energy systems and those dealing with models of artificial intelligence to combine their knowledge and their intellectual potential for the benefit of the scientific community and humanity **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 *IoT Based Control Networks and Intelligent Systems* P. P. Joby,Valentina E. Balas,Ram Palanisamy,2022-10-11 This book gathers selected papers presented at International Conference on IoT Based Control Networks and Intelligent Systems ICICNIS 2022 organized by St Joseph s College of Engineering and Technology Kottayam Kerala India during July 1 2 2022 The book covers state of the art research insights on Internet of things IoT paradigm to access manage and control the objects things people working under various information systems and deployed under wide range of applications like smart cities health care industries and smart homes **Smart Buildings Digitalization, Two Volume Set** O.V. Gnana Swathika,K. Karthikeyan,Sanjeevikumar Padmanaban,2022-05-27 A smart building is the state of art in building with features that facilitates informed decision making based on the available data through smart metering and IoT sensors This set provides useful information for developing smart buildings including significant improvement of energy efficiency implementation of operational improvements and targeting sustainable environment to create an effective customer experience It includes case studies from industrial results which provide cost effective solutions and integrates the digital SCADE solution Describes complete implication of smart buildings via industrial commercial and community platforms Systematically defines energy efficient buildings employing power consumption optimization techniques with inclusion of renewable energy sources Covers data centre and cyber security with excellent data storage features for smart buildings

Includes systematic and detailed strategies for building air conditioning and lighting Details smart building security propulsion This set is aimed at graduate students researchers and professionals in building systems architectural and electrical engineering **Smart Buildings Digitalization** O.V. Gnana Swathika,K. Karthikeyan,Sanjeevikumar Padmanaban,2022-02-23 This book explains the concept of data centers including data collection public parking systems smart metering and sanitizer dispensers Electric urban transport systems and effective electric distribution in smart cities are discussed as well The extensive role of power electronics in smart building applications such as electric vehicles rooftop terracing and renewable energy integration is included Case studies on automation in smart homes and commercial and official buildings are elaborated This book describes the complete implication of smart buildings via industrial commercial and community platforms FEATURES Systematically defines energy efficient buildings employing power consumption optimization techniques with the inclusion of renewable energy sources Covers data centers and cybersecurity with excellent data storage features for smart buildings Includes systematic and detailed strategies for building air conditioning and lighting Details smart building security propulsion This book is aimed at graduate students researchers and professionals in building systems engineering architectural engineering and electrical engineering Simplified Microcontrollers: Making Technology Accessible Pasquale De Marco,2025-07-27 In a world driven by technology microcontrollers have become the unsung heroes silently orchestrating a vast array of devices and systems that touch every aspect of our lives From the humble beginnings of 4 bit devices to the sophisticated 32 bit microcontrollers of today these tiny marvels of engineering have revolutionized the way we interact with the world around us In this comprehensive guide Pasquale De Marco takes you on an immersive journey into the realm of microcontrollers unlocking their secrets and revealing their limitless potential With clear explanations engaging examples and practical projects this book empowers you to master the fundamentals of microcontroller architecture programming and interfacing Divided into ten chapters each focusing on a specific aspect of microcontrollers this book covers a wide range of topics including The basics of microcontroller architecture and programming providing a solid foundation for understanding their operation and capabilities In depth exploration of microcontroller peripherals such as timers counters analog to digital converters and serial communication interfaces enabling you to harness their power in your projects Hands on guidance on building and programming microcontroller circuits using breadboards prototyping boards and soldering techniques transforming your ideas into tangible creations Practical examples of microcontroller applications in various industries from home automation and industrial control to automotive systems and consumer electronics showcasing the versatility and ubiquity of these tiny devices Troubleshooting techniques for common microcontroller problems equipping you with the skills to diagnose and resolve issues efficiently ensuring the smooth operation of your projects A glimpse into the future of microcontrollers exploring emerging trends and advancements such as the Internet of Things IoT artificial intelligence AI and autonomous systems providing a glimpse of the

exciting possibilities that lie ahead Whether you re an aspiring engineer a curious hobbyist or a seasoned professional this book is your ultimate guide to the world of microcontrollers With its comprehensive coverage engaging writing style and wealth of practical examples it empowers you to unlock the potential of these remarkable devices and create innovative solutions that shape the future If you like this book write a review   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   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   *Research Anthology on Cross-Disciplinary Designs and Applications of Automation* Management Association, Information Resources,2021-10-29 Throughout human history technological advancements have been made for the ease of human labor With our most recent advancements it has been the work of scholars to discover ways for machines to take over a large part of this labor and reduce human intervention These advancements may become essential processes to nearly every industry It is essential to be knowledgeable about automation so that it may be applied Research Anthology on Cross Disciplinary Designs and Applications of Automation is a comprehensive resource on the emerging designs and application of automation This collection features a number of authors spanning multiple disciplines such as home automation healthcare automation government automation and more Covering topics such as human machine interaction trust calibration and sensors this research anthology is an excellent resource for technologists IT specialists computer engineers systems and software engineers manufacturers engineers government officials professors students healthcare administration managers CEOs researchers and academicians   *Nanoelectronics, Circuits and Communication Systems* Vijay Nath,Jyotsna Kumar Mandal,2018-08-01 This book features selected papers presented at Third International Conference on Nanoelectronics Circuits and Communication Systems NCCS 2017 Covering topics such as MEMS and nanoelectronics wireless

communications optical communication instrumentation signal processing Internet of Things image processing bioengineering green energy hybrid vehicles environmental science weather forecasting cloud computing renewable energy RFID CMOS sensors actuators transducers telemetry systems embedded systems and sensor network applications in mines it is a valuable resource for young scholars researchers and academics Hybrid Computational Intelligent Systems Siddhartha Bhattacharyya,2023-05-03 Hybrid Computational Intelligent Systems Modeling Simulation and Optimization unearths the latest advances in evolving hybrid intelligent modeling and simulation of human centric data intensive applications optimized for real time use thereby enabling researchers to come up with novel breakthroughs in this ever growing field Salient features include the fundamentals of modeling and simulation with recourse to knowledge based simulation interaction paradigms and human factors along with the enhancement of the existing state of art in a high performance computing setup In addition this book presents optimization strategies to evolve robust and failsafe intelligent system modeling and simulation The volume also highlights novel applications for different engineering problems including signal and data processing speech image sensor data processing innovative intelligent systems and swarm intelligent manufacturing systems Features A self contained approach to integrating the principles of hybrid computational ntelligence with system modeling and simulation Well versed foundation of computational intelligence and its application to real life engineering problems Elucidates essential background concepts definitions and theories thereby putting forward a complete treatment on the subject Effective modeling of hybrid intelligent systems forms the backbone of almost every operative system in real life Proper simulation of real time hybrid intelligent systems is a prerequisite for deriving any real life system solution Optimized system modeling and simulation enable real time and failsafe operations of the existing hybrid intelligent system solutions Information presented in an accessible way for researchers engineers developers and practitioners from academia and industry working in all major areas and interdisciplinary areas of hybrid computational intelligence and communication systems to evolve human centered modeling and simulations of real time data intensive intelligent systems

Handbook of Research on the IoT, Cloud Computing, and Wireless Network Optimization Singh, Surjit,Mohan Sharma, Rajeev,2019-03-29 ICT technologies have contributed to the advances in wireless systems which provide seamless connectivity for worldwide communication The growth of interconnected devices and the need to store manage and process the data from them has led to increased research on the intersection of the internet of things and cloud computing The Handbook of Research on the IoT Cloud Computing and Wireless Network Optimization is a pivotal reference source that provides the latest research findings and solutions for the design and augmentation of wireless systems and cloud computing The content within this publication examines data mining machine learning and software engineering and is designed for IT specialists software engineers researchers academicians industry professionals and students **The 19th International Conference on Soft Computing Models in Industrial and Environmental Applications SOCO 2024** Héctor

Quintián,Emilio Corchado,Alicia Troncoso Lora,Hilde Pérez García,Esteban Jove,José Luis Calvo Rolle,Francisco Javier Martínez de Pisón,Pablo García Bringas,Francisco Martínez Álvarez,Álvaro Herrero Cosío,Paolo Fosci,2024-11-15 This volume of Advances in Intelligent and Soft Computing contains accepted papers presented at the SOCO 2024 conference held in the beautiful and historic city of Salamanca Spain in October 2024 Soft computing represents a collection or set of computational techniques in machine learning computer science and some engineering disciplines that investigate simulate and analyze very complex issues and phenomena After a thorough peer review process the 18th SOCO 2023 International Program Committee selected 62 papers for publication in these conference proceedings representing an acceptance rate of 50% In this relevant edition a particular emphasis was put on organizing special sessions Four special sessions were organized related to relevant topics such as Machine Learning and Computer Vision in Industry 4 0 Intelligent Models and Frameworks for Smart Agriculture and Green Economy Computational Intelligence Applied to Modelling and Control of Engineering Systems and Applied Machine Learning 2nd Edition The selection of papers was extremely rigorous to maintain the high quality of the conference We want to thank the members of the Program Committees for their hard work during the reviewing process This is a crucial process for creating a high standard conference the SOCO conference would not exist without their help **Recent Trends In Peripheral Security Systems** Abhishek Rawat,Dipankar Deb,Jatin Upadhyay,2021-05-06 This book covers selected topics and methods for peripheral security which are gaining attention nowadays The book discusses the security arrangement and methods for monitoring the inside outside entry of peripheral areas that need to be secured It relates to a periphery often portable device as well as the methods employed and systems including such a peripheral device and a host central command device with which the local geographical command device communicates enabling one or more security operations performed by the peripheral device It also covers the security scenario of snow prone areas in a remote location It also elaborates how we can secure the person and devices in extremely cold conditions and rescue them This book helps the researchers academicians and industry persons working in security areas to protect unauthentic entry in large scale areas that may be defense camps or civilian applications like large sized bungalows institutes and organizations of national importance The experimental results are in close conformance to the proposed methodologies *Intelligent Methods in Electrical Power Systems* Chetan B. Khadse,Ishaan R. Kale,Apoorva S. Shastri,2024-11-02 This book provides a comprehensive review of the latest developments in optimization based learning algorithms within the field of electrical engineering It covers various power system applications including efficient power system operation load forecasting fault analysis home automation and efficient smart grid management Each application is accompanied by case studies and a literature review in self contained chapters The book is dedicated to study the effectiveness of intelligent methods in addressing the power system problems and its mitigation using optimization algorithms It discusses several optimization algorithms such as random forest algorithm metaheuristic algorithm scaled

conjugate gradient descent algorithm artificial bee colony algorithm etc and their usability in intelligent decision makers for the various optimization problems in electrical engineering This timely book serves as a practical guide and reference sources for students researchers and professionals   *Intelligent Manufacturing and Energy Sustainability* Amaranadha Reddy Manchuri,Deepak Marla,V. Vasudeva Rao,2023-06-20 This book includes best selected high quality research papers presented at the International Conference on Intelligent Manufacturing and Energy Sustainability ICIMES 2022 held at the Department of Mechanical Engineering Malla Reddy College of Engineering Technology MRCET Maisammaguda Hyderabad India during June 24 25 2022 It covers topics in the areas of automation manufacturing technology and energy sustainability and also includes original works in the intelligent systems manufacturing mechanical electrical aeronautical materials automobile bioenergy and energy sustainability   **Smart Grid and Internet of Things** Al-Sakib Khan Pathan,Zubair Md. Fadlullah,Mohamed Guerroumi,2018-12-29 This book constitutes the refereed proceedings of the Second EAI International Conference on Smart Grid and Internet of Things SGIoT 2018 held in Niagara Falls Canada Ontario in July 2018 The 14 papers presented were carefully reviewed and selected from 25 submissions and present research results on how to achieve more efficient use of resources based largely on IoT based machine to machine interactions in the smart grit communication networks The smart grid also encompasses IoT technologies which monitor transmission lines manage substations integrate renewable energy generation e g solar or wind and utilize hybrid vehicle batteries Through these technologies the authorities can smartly identify outage problems and intelligently schedule the power generation and delivery to the customers   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 Sensors for Industry 4.0** Brojo Kishore Mishra,Sandipan Mallik,Dac-Nhuong Le,2024-09-04 Discover the essential guide to harnessing the power of cutting edge smart sensors in Industry 4 0 offering deep insights into fundamentals fabrication techniques and real world IIoT applications equipping you with the knowledge to revolutionize your industrial processes and stay ahead in the digital era Over the last decade technologies like the Internet of Things IoT big data cloud computing blockchain artificial intelligence AI machine learning device automation smart sensors etc have become highly developed fundamental supports of Industry 4 0 replacing the conventional production systems with advanced methods and thereby endorsing the smart industry vision Industry 4 0 is more flexible and agile in dealing with several risk factors further enabling improved productivity and efficiency distribution increased profitability data integrity and enhancing customer experience in the current commercial environment For understanding and analyzing the environment sensors play a major role in performing the measurements based on computation produced results from the surrounding environment Sensors have a wide range of applications for smart industrial operations The evolution of flexible low cost and multipurpose sensors and their system integration has been examined to develop advanced devices with applications in numerous fields of technology With the development of both the Internet of Things IoT and the Industrial IoT IIoT advanced sensors and their associated applications are developing resulting in the necessity for IoT sensors to be used for several industrial applications Beneficial aspects of this book include The latest research in materials and methodology for the fabrication of intelligent sensors its IoT system integration and IIoT applications are brought together Promotes a vision towards making sensor based monitoring and control of smart industry Recent advances and challenges of smart sensors are discussed with an emphasis on unmet challenges and future directions of a roadmap to Industry 4 0 Audience This book is highly recommended to a wide range of researchers and industry engineers working in the area of fabrication and integration of industrial smart sensors for IIoT applications advanced materials for sensor technology fabrication and characterization of IoT sensors development of low cost sensors sensor system design and integration and its industrial applications Post graduate students from different streams like computer science electronics and electrical engineering information technology electronic communication etc will benefit from reading this book **AI Tools and Applications for Women's Safety** Ponnusamy, Sivaram,Bora, Vibha,Daigavane, Prema M.,Wazalwar, Sampada S.,2024-01-24 In an era marked by rapid technological progress women s safety remains a pressing

concern despite strides toward gender equality Women continue to grapple with safety challenges in both public and private spaces enduring harassment violence and discrimination driven by entrenched societal norms and modern complexities Amidst these challenges harnessing the potential of artificial intelligence AI emerges as a promising avenue to reshape the landscape of women s safety The groundbreaking book AI Tools and Applications for Women s Safety curated by experts Sivaram Ponnusamy Vibha Bora Prema Daigavane and Sampada Wazalwar delves into the transformative power of AI to address the daily safety concerns women face This timely volume explores innovative AI driven resources and applications that redefine personal security offering tailored protection through real time threat assessment and emergency response coordination With comprehensive insights spanning academia law enforcement policymaking and advocacy this book covers predictive safety analytics smart surveillance ethical considerations and more AI Tools and Applications for Women s Safety not only sheds light on the promise of AI but also paves the way for informed discourse and meaningful action ushering in a future defined by women s empowerment and security

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