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Recent Advances in Information Systems and Technologies Álvaro Rocha,Ana Maria Correia,Hojjat Adeli,Luís Paulo Reis,Sandra Costanzo,2017-03-28 This book presents a selection of papers from the 2017 World Conference on Information Systems and Technologies WorldCIST 17 held between the 11st and 13th of April 2017 at Porto Santo Island Madeira Portugal WorldCIST is a global forum for researchers and practitioners to present and discuss recent results and innovations current trends professional experiences and challenges involved in modern Information Systems and Technologies research together with technological developments and applications The main topics covered are Information and Knowledge Management Organizational Models and Information Systems Software and Systems Modeling Software Systems Architectures Applications and Tools Multimedia Systems and Applications Computer Networks Mobility and Pervasive Systems Intelligent and Decision Support Systems Big Data Analytics and Applications Human Computer Interaction Ethics Computers Health Informatics Information Technologies in Education and Information Technologies in Radiocommunications

Futuristic Projects in Energy and Automation Sectors: A Brief Review of New Technologies Driving Sustainable Development Alok Kumar Verma,2023-05-19 Futuristic Projects in Energy and Automation Sectors is a review of analyses on energy transitions in power grids and the opportunities and challenges for building sustainable energy systems to improve human capabilities 14 chapters examine renewable energy based and automated systems with a focus on projects that are designed with sustainability in mind Topics covered in this review include 1 power systems 2 renewable energy 3 power electronics 4 energy storage and conversion 5 home automation 6 control systems 7 robotics 8 artificial intelligence and 9 technology to fight COVID 19 This review will be of interest to scholars and policymakers interested in futuristic and urban and rural energy planning sustainable and renewable energy projects sustainable development and environment management Internet of Things (IoT): Key Digital Trends Shaping the Future Rajiv Misra,Muttukrishnan Rajarajan,Bharadwaj Veeravalli,Nishtha Kesswani,Ashok Patel,2023-07-24 The book is a collection of high quality research papers presented at 7th International Conference on Internet of Things and Connected Technologies ICIoTCT 2022 held at Indian Institute of Technology IIT Patna Bihar India during 29 30 September 2022 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 Zero to Hero: ESP8266 Manoj R. Thakur, Super book for becoming super hero in Internet of Things world It takes you from zero to become master in ESP8266 programming using Arduino IDE IoT is recent trend in market you can built anything with help of this book covers from basics to advance level Includes getting data to VB net drawing graphs using google gadgets to show gauges hardware design aspects and much more **NodeMCU Development Workshop**

Agus Kurniawan, NodeMCU is the Development Kit based on ESP8266 with NodeMCU firmware This book helps you to get started with NodeMCU v2 development The following is highlight topic in this book Preparing Development Environment Setting up NodeMCU Lua Programming Language GPIO Programming PWM and Analog Input Working with I2C UART SPI Working with OLED Display Connecting to a Network **Internet of Things with Arduino Blueprints** Pradeeka Seneviratne,2015-10-27 Develop interactive Arduino based Internet projects with Ethernet and WiFi About This Book Build Internet based Arduino devices to make your home feel more secure Learn how to connect various sensors and actuators to the Arduino and access data from Internet A project based guide filled with schematics and wiring diagrams to help you build projects incrementally Who This Book Is For This book is intended for those who want to learn more about Arduino and make Internet based interactive projects with Arduino If you are an experienced software developer who understands the basics of electronics then you can quickly learn how to build the Arduino projects explained in this book What You Will Learn Make a powerful Internet controlled relay with an embedded web server to monitor and control your home electrical appliances Build a portable Wi Fi signal strength sensor to give haptic feedback about signal strength to the user Measure water flow speed and volume with liquid flow sensors and record real time readings Secure your home with motion activated Arduino security cameras and upload images to the cloud Implement real time data logging of a solar panel voltage with Arduino cloud connectors Track locations with GPS and upload location data to the cloud Control a garage door light with your Twitter feed Control infrared enabled devices with IR remote and Arduino In Detail Arduino is a small single chip computer board that can be used for a wide variety of creative hardware projects The hardware consists of a simple microcontroller board and chipset It comes with a Java based IDE to allow creators to program the board Arduino is the ideal open hardware platform for experimenting with the world of the Internet of Things This credit card sized Arduino board can be used via the Internet to make more useful and interactive Internet of things projects Internet of Things with Arduino Blueprints is a project based book that begins with projects based on IoT and cloud computing concepts This book covers up to eight projects that will allow devices to communicate with each other access information over the Internet store and retrieve data and interact with users creating smart pervasive and always connected environments It explains how wired and wireless Internet connections can be used with projects and the use of various sensors and actuators The main aim of this book is to teach you how Arduino can be used for Internet related projects so that users are able to control actuators gather data from various kinds of sensors and send and receive data wirelessly across HTTP and TCP protocols Finally you can use these projects as blueprints for many other IoT projects and put them to good use By the end of the book you will be an expert in the use of IoT with Arduino to develop a set of projects that can relate very well to IoT applications in the real world Style and approach Every chapter in this book clearly explains how to assemble components through easy to follow steps on while laying out important concepts code snippets and expected output results so that you can easily end up with a successful

project where you can also enhance or modify the project according to your requirements **ESP8266 Internet of Things Cookbook** Marco Schwartz,2017-04-27 Exploring the low cost WiFi module Key Features Leverage the ESP8266 s on board processing and storage capability Get hand on experience of working on the ESP8266 Arduino Core and its various libraries A practical and enticing recipe based book that will teach you how to make your environment smart using the ESP8266 Book DescriptionThe ESP8266 Wi Fi Module is a self contained System on Chip SOC with an integrated TCP IP protocol stack and can give any microcontroller access to your Wi Fi network It is capable of either hosting an application or offloading all Wi Fi networking functions from another application processor This book contains practical recipes that will help you master all ESP8266 functionalities You will start by configuring and customizing the chip in line with your requirements Then you will focus on core topics such as on board processing sensors GPIOs programming networking integration with external components and so on We will also teach you how to leverage Arduino using the ESP8266 and you ll learn about its libraries file system OTA updates and so on The book also provide recipes on web servers testing connecting with the cloud and troubleshooting techniques Programming aspects include MicroPython and how to leverage it to get started with the ESP8266 Towards the end we will use these concepts and create an interesting project IOT By the end of the book readers will be proficient enough to use the ESP8266 board efficiently What you will learn Measure data from a digital temperature and humidity sensor using the ESP8266 Explore advanced ESP8266 functionalities Control devices from anywhere in the world using MicroPython Troubleshoot issues with cloud data monitoring Tweet data from the Arduino board Build a cloud connected power switch with the ESP8266 Create an ESP8266 robot controlled from the cloud Who this book is for This book is targeted at IOT enthusiasts who are well versed with electronics concepts and have a very basic familiarity with the ESP8266 Some experience with programming will be an advantage *Esp8266 Internet of Things Cookbook* Marco Schwartz,2017-04-28 Arduino Networking Marco Schwartz,2014-08-21 This book is intended for those who want to build their own network connected projects using the Arduino platform You will be able to build exciting projects that connect to your local network and the Web You will need to have some basic experience in electronics and web programming languages You will also need to know the basics of the Arduino platform as the projects mainly deal with the networking aspects of the Arduino Ethernet shield **Building a Home Security System with Arduino** Jorge R. Castro,2015-08-31 Design build and maintain a home security system with Arduino UnoAbout This Book Learn what a security system is how it works and create one for yourself Develop a security system by setting up security cameras and motion detector systems Manage and analyze all the data collected by the sensors from the security system using a graphical applicationWho This Book Is ForThis book is for novice programmers and hobbyists who want to understand how Arduino can be used to program a home security system as well as to those who want to delve deeper into the world of Arduino What You Will Learn Run cables and electricity to support home security infrastructure Connect Arduino to your programming environment Learn to interact with output

devices alarms locks shutters Understand different parts of electronics circuit MOSFET resistor capacitor Integrate home monitoring and security notifications with monitoring systems Use logical level shifter with Arduino to send and receive data to and from Raspberry PIIn DetailArduino is an open source micro controller built on a single circuit board that is capable of receiving sensory input from the environment and controlling interactive physical objects It is also a development environment that allows the writing of software to the board and is programmed in the Arduino programming language It is used for a variety of different purposes and projects from simple projects such as building a thermostat to more advanced ones such as robotics web servers seismographs home security systems and synthesizers This book will demonstrate how the Arduino can be used to develop a highly connected home security system by mobilizing a network of sensors which can feed alerts back to an Arduino when alarms are triggered You will know the current state of security systems well supported by the designs that fit best for your environment Also we will see some current technologies such as NFC Wi Fi and Bluetooth and will finally create a complete web interface that will allow us to remotely manage our system and even send daily bulletins with the summary of activity Towards the end we ll develop a wireless home security system by setting up security cameras and motion detectors door and gate trips temperature sensors We will then set up a centralized remote access hub powered by the Arduino that allows sensors to connect to the wireless home network that can be viewed and interacted by the user Style and approachA step by step guide with numerous examples focusing on providing the practical skills required to build home security applications using Arduino   Connecting Arduino to the Web Indira Knight,2018-06-13 Create physical interfaces that interact with the Internet and web pages With Arduino and JavaScript you can create interactive physical displays and connected devices that send data to or receive data from the web You ll take advantage of the processes needed to set up electronic components collect data and create web pages able to interact with electronic components Through exercises projects and explanations this book will give you the core front end web development and electronics skills needed to create connected physical interfaces and build compelling visualizations with a range of JavaScript libraries By the end of the book you will have developed fully working interactive prototypes capable of sending data to and receiving data from a physical interface Most importantly Connecting Arduino to the Web will give you a taste of what is possible and the knowledge to create your own connected physical interfaces and bring the web into your electronics projects What You ll Learn Build an Internet of Things dashboard that updates with electronics attached to an Arduino Use components to interact with online 3D displays Create web pages with HTML and CSS Set up a Node js server Use WebSockets to process live data Interact with scalable vector graphics SVG Who This Book Is For Technologists developers and enthusiasts looking to extend their skills be able to develop physical prototypes with connected devices and with an interest in getting started with IoT Also those excited by the possibilities of connecting the physical and the web   **Arduino Uno: A Hands-On Guide for Beginner** Agus Kurniawan, Arduino board is a popular board for embedded development This

book helps you to get started with Arduino Uno development Several scenario samples are provided to accelerate your learning process The following is highlight topics Preparing Development Environment Setting Up Arduino Uno Writing and Reading Digital Data Serial Communication UART PWM and Analog Input Working with I2C Working with SPI Accessing EEPROM Arduino Networking   ESP8266 NodeMCU Using Arduino IDE (Internet of Things) Jacob kale,2018-05-24 This book is all about getting started with Internet of Things using Nodemcu it s a development kit made out of ESP8266 which is very cheap Wi Fi microcontroller and in this book you can find How to program the Nodemcu from Arduino IDE You will learn in depth details about ESP8266 Chip Modules Features Benefits This book will help you understand the basic concepts of IOT its benefits advantages and applications in various industries starting from Home Automation to Healthcare Monitoring to Industrial Transformation what are you still waiting for Go ahead and enjoy the IOT ride with Nodemcu This book will teach you programming NodeMCU using Arduino IDE If you want to learn about the world of IOT and how it changes the world we live in this is a resource book to get started with TABLE OF CONTENT 1 INTRODUCTION TO ARDUINO2 BASICS OF ELECTRONICS3 ARDUINO DEVELOPMENT KIT4 ARDUINO COMPONTENT 1 LED 2 Temperature 3 Push Button 4 Potentiometer 5 Servo Motor 6 DC Motor 5 NodeMCU ON ARDUINO IDE 1 Analog Input 2 Analog Output 3 Serial Monitor 4 Switching Using Transistor 5 i2c Scanner 6 Piezo Buzzer 7 7 Segment Display 8 RGB Led 9 Weather Station 10 Connecting to Internet 11 LED Control from Web Server 12 Getting Mac Address   COVID19 and Other Projects with Program Anbazhagan K,2020-06-13 This book is specially described about best IOT Projects with the simple explanation From this book you can get lots of information about the IOT and How the Projects are developed You can get an information about the free cloud services and effective way to apply in your projects you can get how to program and create a proper automation in IOT products Which is helpful for the starting stage people but they must know about internet of things You will know how to process the microchip controller and new software for working You can gain lots of project knowlegde from this book and i am sure if you done this book you have a IOT Knowlegde From this you can get lot of new ideas why are u waiting for and get it my friend we really proud to present this book for you Thank u   ESP8266 Robotics Projects Pradeeka Seneviratne,2017-11-30 Build simple yet amazing robotics projects using ESP8266 About This Book Get familiar with ESP8266 and its features Build Wi FI controlled robots using ESP8266 A project based book that will use the ESP8266 board and some of its popular variations to build robots Who This Book Is For This book is targeted at enthusiasts who are interested in developing low cost robotics projects using ESP8266 A basic knowledge of programming will be useful but everything you need to know is are covered in the book What You Will Learn Build a basic robot with the original ESP8266 Arduino UNO and a motor driver board Make a Mini Round Robot with ESP8266 HUZZAH Modify your Mini Round Robot by integrating encoders with motors Use the Zumo chassis kit to build a line following robot by connecting line sensors Control your Romi Robot with Wiimote Build a Mini Robot Rover chassis with a gripper and control it through Wi Fi Make a robot

that can take pictures In Detail The ESP8266 Wi Fi module is a self contained SOC with an integrated TCP IP protocol stack and can give any microcontroller access to your Wi Fi network It has a powerful processing and storage capability and also supports application hosting and Wi Fi networking This book is all about robotics projects based on the original ESP8266 microcontroller board and some variants of ESP8266 boards It starts by showing all the necessary things that you need to build your development environment with basic hardware and software components The book uses the original ESP8266 board and some variants such as the Adafruit HUZZAH ESP8266 and the Adafruit Feather HUZZAH ESP8266 You will learn how to use different type of chassis kits motors motor drivers power supplies distribution boards sensors and actuators to build robotics projects that can be controlled via Wi Fi In addition you will learn how to use line sensors the ArduiCam Wii Remote wheel encoders and the Gripper kit to build more specialized robots By the end of this book you will have built a Wi Fi control robot using ESP8266 Style and approach A project based guide that will help you build exciting robotics using ESP8266 **ESP8266 Robotics Projects** Pradeeka Seneviratne,2017-11-29 Build simple yet amazing robotics projects using ESP8266About This Book Get familiar with ESP8266 and its features Build Wi FI controlled robots using ESP8266 A project based book that will use the ESP8266 board and some of its popular variations to build robots Who This Book Is ForThis book is targeted at enthusiasts who are interested in developing low cost robotics projects using ESP8266 A basic knowledge of programming will be useful but everything you need to know is are covered in the book What You Will Learn Build a basic robot with the original ESP8266 Arduino UNO and a motor driver board Make a Mini Round Robot with ESP8266 HUZZAH Modify your Mini Round Robot by integrating encoders with motors Use the Zumo chassis kit to build a line following robot by connecting line sensors Control your Romi Robot with Wiimote Build a Mini Robot Rover chassis with a gripper and control it through Wi Fi Make a robot that can take picturesIn DetailThe ESP8266 Wi Fi module is a self contained SOC with an integrated TCP IP protocol stack and can give any microcontroller access to your Wi Fi network It has a powerful processing and storage capability and also supports application hosting and Wi Fi networking This book is all about robotics projects based on the original ESP8266 microcontroller board and some variants of ESP8266 boards It starts by showing all the necessary things that you need to build your development environment with basic hardware and software components The book uses the original ESP8266 board and some variants such as the Adafruit HUZZAH ESP8266 and the Adafruit Feather HUZZAH ESP8266 You will learn how to use different type of chassis kits motors motor drivers power supplies distribution boards sensors and actuators to build robotics projects that can be controlled via Wi Fi In addition you will learn how to use line sensors the ArduiCam Wii Remote wheel encoders and the Gripper kit to build more specialized robots By the end of this book you will have built a Wi Fi control robot using ESP8266 Style and approachA project based guide that will help you build exciting robotics using ESP8266 **ESP32 Arduino Programming Essentials** Sarful Hassan,2024-10-04 ESP32 Arduino Programming Essentials An Absolute Beginner Guide for IoT Development with ESP8266

is the perfect starting point for anyone interested in learning ESP32 programming using the Arduino IDE and exploring the world of IoT Internet of Things This beginner friendly book also covers the ESP8266 providing you with a comprehensive guide to the two most popular microcontrollers in the industry Whether you are a student hobbyist or aspiring IoT developer this book will take you step by step from the basics of ESP32 and ESP8266 hardware to creating real world IoT projects No prior programming experience is needed every concept is explained clearly and practically This is an Arduino Programming Essentials guide designed to help you get started quickly and confidently What You Will Learn Get an introduction to the ESP32 and ESP8266 microcontrollers and understand their pinouts and key features Learn Arduino programming basics like data types variables and control structures using the Arduino programming language Understand GPIO operations and control devices such as LEDs and buttons Set up Wi Fi networking with ESP32 to connect to the internet and create IoT projects Create a web server using the ESP32 enabling remote control of connected devices Use deep sleep mode to make your projects more power efficient Projects Covered LED control using GPIO pins with ESP32 and ESP8266 Establishing a Wi Fi connection and creating a simple web server for remote device control Setting up a Wi Fi network scanner and learning how to handle network connections Using analog inputs to control LEDs and other peripherals This book is loaded with practical projects and hands on examples to help you quickly build a solid foundation in Arduino programming for ESP32 and ESP8266 Whether you want to learn IoT for personal projects academic purposes or professional development this guide is your gateway to creating smart connected devices Key Features Beginner friendly Ideal for anyone wanting to learn ESP32 and ESP8266 programming with the Arduino IDE Step by step learning with practical projects to reinforce each topic Covers GPIO operations Wi Fi networking web server development and deep sleep mode for power efficiency Hands on projects to help you learn the essentials of IoT development using ESP32 and ESP8266 Perfect for hobbyists students and anyone eager to enter the exciting world of Internet of Things Get ready to unlock the potential of ESP32 and ESP8266 with ESP32 Arduino Programming Essentials an absolute beginner s guide that makes Arduino programming and IoT development accessible and fun   **Python Programming for Arduino** Pratik Desai,2015-02-27 This is the book for you if you are a student hobbyist developer or designer with little or no programming and hardware prototyping experience and you want to develop IoT applications If you are a software developer or a hardware designer and want to create connected devices applications then this book will help you get started   *ESP8266 Programming Tutorial* Barton Toolan,2021-04-29 ESP8266 started their journey out as a WiFi add on board for more traditional Arduino boards but shortly after the community realized the power of them and added support to be able to program directly with the Arduino IDE This book will give you Simple Ways Of Programming An ESP8266 How To Program ESP8266 With Arduino ESP8266 Programming Tutorial Programming With Arduino ESP8266 Programming Language Nodemcu Programming ESP8266 For Beginners   **ESP8266: Programming NodeMCU Using Arduino IDE - Get Started with ESP8266** UpSkill Learning,2016-06-22 Get Started with the Internet Of

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