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Manfred Rost,Sandro Wefel

Electric Circuit Analysis with EasyEDA Farzin Asadi,2022-06-03 This book explains and focuses on analysis of electric circuits using an up-to-date software package. The book is filled with examples that students will see throughout a standard electric circuit course. This book is a good source to accompany and complete theoretical work of professors. The author provides a single-source for anyone who needs to analyse an electric circuit.

Desenho De Esquema E Layout No Easyeda Vitor Amadeu Souza,2018-04-10 A proposta deste livro é apresentar os passos para desenhar esquemas e layouts no EasyEDA através de exemplos práticos usando o PIC e Arduino.

Digital Technologies and Applications Saad Motahhir,Badre Bossoufi,2021-06-26 This book gathers selected research papers presented at the First International Conference on Digital Technologies and Applications (ICDTA 21), held at Sidi Mohamed Ben Abdellah University, Fez, Morocco, on 29–30 January 2021. highlighting the latest innovations in digital technologies as: artificial intelligence, Internet of things, embedded systems, network technology, information processing, and their applications in several areas such as hybrid vehicles, renewable energy, robotic, and COVID-19. The respective papers encourage and inspire researchers, industry professionals, and policymakers to put these methods into practice.

Computational Methodologies for Electrical and Electronics Engineers Singh, Rajiv,Singh, Ashutosh Kumar,Dwivedi, Ajay Kumar,Nagabhushan, P.,2021-03-18 Artificial intelligence has been applied to many areas of science and technology, including the power and energy sector. Renewable energy in particular has experienced the tremendous positive impact of these developments. With the recent evolution of smart energy technologies, engineers and scientists working in this sector need an exhaustive source of current knowledge to effectively cater to the energy needs of citizens of developing countries. Computational Methodologies for Electrical and Electronics Engineers is a collection of innovative research that provides a complete insight and overview of the application of intelligent computational techniques in power and energy. Featuring research on a wide range of topics such as artificial neural networks, smart grids, and soft computing, this book is ideally designed for programmers, engineers, technicians, ecologists, entrepreneurs, researchers, academicians, and students.

Printed Circuits Handbook, Seventh Edition Clyde F. Coombs,Happy Holden,2016-02-15 The world's leading guide to printed circuits—completely updated to include the latest tools, technology, and techniques The de facto industry-standard for over 30 years, this practical guide equips you with definitive coverage of every facet of printed circuit assemblies—from design methods to fabrication processes. Now thoroughly revised and updated, this book offers cutting-edge coverage of printed circuit engineering, fabrication, construction, soldering, testing, and repair. Printed Circuits Handbook, Seventh Edition features all new, critical guidance on how to create, manage, and measure performance throughout the global supply chain. Written by a team of international experts from both industry and academia, this comprehensive volume offers new information on geographical specialization as well as the latest phase of the EUs Directive on the Restriction of Hazardous Substances (ROHS II). Fully overhauled to cover the latest scientific and technical developments Brand-new coverage of printed circuit supply chain technology and geographical specialization Complete explanations of new EU safety directives for halogen-free base materials

Desenho De Esquema E Layout No Easyeda Vitor Amadeu Souza,2018-04-10 A proposta deste livro é apresentar os passos para desenhar esquemas e layouts no EasyEDA através de exemplos práticos usando o PIC e Arduino.

The Ultimate Guide to Informed Wearable Technology Christine Farion,2022-10-31 Master wearable technology with this book including colored images and over 50 activities using Arduino and ESP32, build useful, stylish, and smart wearable devices, and create interactive circuits that react to us and our environment Key Features Learn wearable technology and build electronic circuits with fun activities using Arduino systems Get an in-depth understanding of e-textiles and ESP32 microcontrollers to create interactive wearables Apply a design innovation approach and best practices to address real-world issues Book DescriptionWearable circuits add interaction and purpose to clothing and other wearable devices that are currently widely used in medical, social, safety, entertainment, and sports fields. To develop useful and impressive prototypes and wearables, you'll need to be skilled in designing electronic circuits and working with wearable technologies. This book takes you on an interesting journey through wearable technology, starting from electronic circuits, materials, and e-textile toolkits to using Arduino, which includes a variety of sensors, outputs, actuators, and microcontrollers such as Gemma M0 and ESP32. As you progress, you'll be carefully guided through creating an advanced IoT project. You'll learn by doing and create wearables with the help of practical examples and exercises. Later chapters will show you how to develop a hyper-body wearable and solder and sew circuits. Finally, you'll discover how to build a culture-driven wearable to track data and provide feedback using a Design Innovation approach. After reading this book, you'll be able to design interactive prototypes and sew, solder, and program your own Arduino-based wearable devices with a purpose.What you will learn Construct sewable electronic circuits with conductive thread and materials Discover the features of LilyPad, Gemma, Circuit Playground, and other boards Use various components for listening, moving, sensing actions, and visualizing outputs Control ESP32 development boards for IoT exploration Understand why and how to prototype to create interactive wearables Get skilled in sewing and soldering sensors to Arduino-based circuits Design and build a hyper-body wearable that senses and reacts Master a Design Innovation approach for creating wearables with a purpose Who this book is for This book is for electronics engineers, embedded system engineers and designers, and R&D engineers, who are beginners in the wearable technology domain as well as makers and hobbyists who have an interest in creative computing. It will also be useful for teachers, students, and researchers, who are learning interaction design, physical computing, technology, fashion, or arts. Having a basic understanding of Arduino-based systems will help in easily comprehending the contents of the book.

Embedded systems and IoT A Theoretical Approach Dr. G Vimala Kumari,Dr. Vemuri Sailaja,Dr.Pamarthi Sunitha,Mrs.B.Vasantha Lakshmi ,2022-06-01 This book aims to provide a broad view of the Embedded systems and IoT: A Theoretical Approach. Embedded Systems and the Internet of Things are well known in various engineering fields. It provides a logical method of explaining various complicated concepts and stepwise methods to explain important topics. Each chapter is well supported with the necessary illustrations. All the chapters in the book are arranged in a proper sequence that permits each topic to build upon earlier studies. EMBEDDED SYSTEMS AND INTERNET OF THINGS are an important research area. The techniques developed in this area so far require to be summarized appropriately. In this book, the fundamental theories of these techniques are introduced. The brief content of this book is as follows- CHAPTER 1 BASIC OF EMBEDDED SYSTEMS CHAPTER 2 EMBEDDED FIRMWARE CHAPTER 3 REAL TIME OPERATING SYSTEM CHAPTER 4 INTRODUCTION TO INTERNET OF THINGS CHAPTER 5 IoT PROTOCOLS CHAPTER 6 IoT ARCHITECTURE CHAPTER 7 CHALLENGES AND APPLICATIONS OF IOT CHAPTER 8 DATA ANALYTICS FOR IOT CHAPTER 9 IoT PHYSICAL DEVICES AND ENDPOINTS CHAPTER 10 INTERNET OF EVERYTHING (IoE) CHAPTER 11 IOT APPLICATIONS & CASE STUDIES This book is original in style and method. No pains have been spared to make it as compact, perfect, and reliable as possible. Every attempt has been made to make the book a unique one. In particular, this book can be very useful for practitioners and engineers interested in this area. Hopefully, the chapters presented in this book have just done that.

Everyday Applied Geophysics 2 Nicolas Florsch,Frederic Muhlach,Michel Kammenthaler,2018-11-19 Everyday Applied Geophysics 2: Electromagnetics and Magnetics covers the physical methods permitting the environmental exploration of the sub-surface in 1, 2, 3 or 4 dimensions (the latter for time-lapse in terms of physical environmental state and geometry). The book specifically addresses the feasible methods that are accessible and affordable to all users, providing a simple apparatus of electronic diagrams and free, Internet open-source software links for data interpretation. Proposes a practical, accessible and affordable applied geophysics resource for sub-surface environmental exploration Explains the topic's application to groundwater, raw material and resources, agriculture, buried pollutions and archaeology

Arduino Data Communications Robert Thas John,2023-11-30 Build real-world, scalable, and fault-tolerant IoT systems using Arduino MKR boards that collect, transmit, and store data on a massive scale in a structured database Key Features Set up databases to store and retrieve information collected from various sensors Ingest your data into your database for storage with REST APIs and MQTT Communicate with your application layer using different communication technologies from Arduino MKR and Portenta H7 Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionIn our modern, internet-connected world, where billions of devices constantly collect and send data to systems to be stored and processed, it's surprising how the intricacies of data transmission and storage are often overlooked in the IoT domain. With Arduino Data Communications, you'll bridge the knowledge gap and become an expert in collecting data from IoT sensors, transmitting data, and configuring your own databases. This book is an exploration of IoT's inner workings, guiding you through the process of setting up an end-to-end system that you can employ to prototype your own IoT solutions, using easy-to-follow examples. It begins with a general overview of the Arduino ecosystem, acquainting you with various sensors and shields and unveiling the art of data collection. You'll then explore data formats and methods to store data, both locally and on database servers. As you progress through the chapters, you'll learn how to set up REST and MQTT infrastructure to communicate with databases and get hands-on with LoRaWAN, Ethernet, cellular, HC-12, and RS-485. The final chapters are your training ground for real-world projects, imparting the essential knowledge you need to tackle complex challenges with confidence. By the end of this Arduino book, you'll have seamlessly configured an end-to-end system, all while immersing yourself in practical scenarios that bring the world of IoT to life.What you will learn Explore data storage formats for both local and remote storage solutions Build projects that leverage the variety of communication standards Set up a database to host data transmitted from various projects Use MQTT and RESTful APIs to send data from devices to remote systems Prepare for multiple devices using high availability measures Use LoRa by implementing a gateway and a client Transmit temperature and humidity data over RS-485 and HC-12 Who this book is forThis book is for embedded systems engineers and electronics engineers who want to build IoT devices and gain insights into storing data collected from these devices, as well as establish communication between devices. The skills you learn in this book will come in handy even if your final product isn't built on Arduino. While prior experience with computers is assumed, expertise with embedded systems such as Arduino is not a prerequisite. Familiarity with Arduino programming will be beneficial, but not necessary.

150 Projects With Arduino Mehmet AVCU,2020-12-15 150 Projects With Arduino

Bogatin's Practical Guide to Prototype Breadboard and PCB Design Eric Bogatin,2021-09-30 Printed circuit boards (PCB) are at the heart of every electronic product manufactured today. Yet, engineers rarely learn to design PCBs from a class or course. They learn it by doing, by reading app notes, watching YouTube videos and sitting by the side of an experienced engineer. This book is the foundation building book for all engineers starting out to design PCBs. It teaches good habits designing a PCB, first for connectivity, and secondly, introduces the four most important principles to reduce noise. A seven-step process is presented: developing a plan of record, creating a Bill of Materials, completing the schematic, completing the layout, completing the assembly, conducting bring up and troubleshooting and documenting the project. Each step is developed in detail. In particular, the emphasis in this book is on risk management: what can be done at each step of the process to reduce the risk of a hard-error which requires a complete re-spin, or a soft error, which requires some sort of on-the-fly repair. After connectivity is designed, it's important to develop good habits to minimize the potential noise from ground bounce, power rail stitching noise, stack up design and reducing switching noise in signal paths. These techniques apply to all designs from 2-layer to 8-layer and more, for bandwidths below 200 MHz. The best practices for manual lead-free soldering are presented so that everyone can become a soldering expert. The best measurement practices using common lab instruments such as the DMM, the constant current/constant voltage power supply, and oscilloscopes are presented so that common artifacts are minimized. Features in the design that help you find design or assembly errors quickly and the troubleshooting techniques to find and fix problems are introduced. Applying the habits presented in this book will help every engineer design their next circuit board faster, with less chance of an unexpected problem, with the lowest noise. This textbook will also have embedded videos to visually demonstrate many of the hands-on processes introduced in this book.

CSEI: International Conference on Computer Science, Electronics and Industrial Engineering (CSEI) Marcelo V. Garcia,Carlos Gordón-Gallegos,2023-06-02 This book provides insights into the 5th Edition of the Proceedings of the Conference on Computer Science, Electronics, and Industrial Engineering (CSEI 2022) held in Ambato, Ecuador. This event brings together researchers, students, and professionals from the industrial and academic sectors, seeking to create and strengthen links between issues of joint interest, thus promoting technology and innovation nationwide. The topics of knowledge covered by the event are smart trends for industrial applications, the Internet of things (IoT), control and automation engineering, computer science, and health informatics. The book is helpful for active researchers and practitioners in the field.

Electronics Antonio Silvestro,2020-04-04 This text would show briefly the main features of bit and qubit computers, craft smartphones, elucidate in a glimpse an efficient innovative 5G mm-wave telecommunication line. The present text would be a brief guide about electronics circuits describing the materials and methods for their home-made pragmatic manufacturing according the Kundalini energy that rule the whole Solar System and your own chakras and subtle bodies.

High-Performance Computing Systems and Technologies in Scientific Research, Automation of Control and Production Vladimir Jordan,Ilya Tarasov,Ella Shurina,Nikolay Filimonov,Vladimir Faerman,2023-01-25 This book constitutes the refereed proceedings of the 12th International Conference on High-Performance Computing Systems and Technologies in Scientific Research, Automation of Control and Production, HPCST 2022, held in Barnaul, Russia, during May 20–21, 2022. The 23 full papers included in this book were carefully reviewed and selected from 116 submissions. They were organized in topical sections as follows: hardware for high-performance computing and signal processing; information technologies and computer simulation of physical phenomena; computing technologies in data analysis and decision making; and computing technologies in information security applications.

Sistema de monitorización y auxilio para personas con paraplejia basado en redes LoraWan José Antonio Escribano Guijo,2021-11-05 Este proyecto tiene como finalidad el desarrollo de un prototipo IoT para personas con paraplejia basado en tecnología LoraWan con la capacidad de gestionar y monitorizar los datos obtenidos a través de Node-Red y Grafana. Para poder realizar la transmisión de los datos se usará LoraWan, la cual presenta características que la hacen sumamente interesante como son un gran alcance geográfico, alto nivel de seguridad en la comunicación y un bajo consumo, lo que permite el uso de dispositivos con baterías logrando mantenerlos en funcionamiento de manera ininterrumpida durante periodos de incluso años. Node-Red es una aplicación de código abierto que opera a través de flujos. Basado en node.js y creado por el grupo de Servicios de Tecnologías Emergentes de IBM. Su manejo resulta sencillo ya que utiliza una programación visual a base de nodos que permiten comunicar hardware con servicios. Grafana es una aplicación de código abierto que permite el análisis y visualización de métricas a partir de almacenes de datos como puede ser una base de datos u otras fuentes. Para la creación del prototipo se usará como base el microcontrolador Ttgo t-beam (esp32), sensores y componentes electrónicos comerciales como BME280 (Sensor temperatura, humedad y presión atmosférica), MPU-6050 (Sensor 3 ejes y acelerómetro), LM2596 (Convertidor de voltaje 6 V-40 V a 5V) y NCR18650B (batería 3.7V). La integración de los componentes y microcontrolador se realizará mediante la creación de dos PCB. El encapsulado del prototipo se realizará en una caja de ABS previo diseño e impresión de esta en una impresora 3D. A lo largo de este proyecto se mostrarán todos los procesos de diseño, implementación, instalación e integración de equipos necesarios para la realización de este que abarca desde la creación de la red LoraWan a la construcción e implementación del prototipo. Una vez finalizado el montaje se realizarán las correspondientes pruebas en un entorno real mostrando los resultados obtenidos.

Essentials of Electrical and Computer Engineering J. David Irwin,David V. Kerns, Jr.,2022-01-19 Essentials of Electrical and Computer Engineering introduces technologies such as MEMS

(Microelectromechanical Systems) to illustrate how modern technologies are interdisciplinary. Presenting modularized coverage of a wide range of topics to afford instructors great flexibility, Essentials of Electrical and Computer Engineering, is an exceptionally strong teaching tool—gently yet thoroughly introducing students to the full spectrum of fundamental topics; offering strong pedagogical support and clear explanations, and never relying on superficial, cursory explanations. This text may also be useful for the reader who wishes to use a self-study approach to learn the fundamentals of electrical and computer engineering.

PIC-контролери та MPLAB: програмування на асемблері Сергій Васильович Войтко,2017-06-01 Наведено послідовність формування проекту, функції та основні прийоми роботи з програмною оболонкою MPLAB X IDE. Подано структуру програми на асемблері для мікроконтролерів PIC компанії Microchip. Описано основні директиви та команди асемблера MPASM. Окреслено роботу з кодом, особливості компіляції, керування входами та виходами у середовищі MPLAB. Систематизовано підходи, правила та рекомендації до написання програм на асемблері. Наведено приклади програм і прийоми програмування. Для студентів технічних спеціальностей, школярів старших класів, радіоаматорів.

Elektronik für Informatiker Manfred Rost,Sandro Wefel,2021-07-05 Smartphone, Laptop oder PC: Welche physikalischen Gesetze, welche elektronischen Bauelemente und welche Grundschaltungen ermöglichen die komplexen Funktionen solcher Geräte? Aufbauend auf grundlegenden Physikkenntnissen stellen die Autoren wesentliche Sachverhalte der Elektrizitätslehre und Halbleiterphysik dar und führen Schritt für Schritt in die Funktion wichtiger Bauelemente und elektronischer Komponenten ein. Dabei werden analoge und digitale Schaltungen, Wandlerbauelemente und Sensoren besprochen. Am Beispiel des MSP430 führt ein eigenes Kapitel in die Arbeit mit Mikrokontrollern ein. Aufgrund des systematischen Aufbaus eignet sich das Buch für einführende und weiterführende Vorlesungen zur technischen Informatik. Die 2. Auflage nimmt folgende Themen neu auf: - Stromversorgung, unterbesonderer Berücksichtigung des Internet der Dinge (IoT), - Displays (LCD, TFT, OLED, E-Paper), - Simulation elektronischer Schaltungen (Software dazu), - neuere Halbleiterspeicher. Ein umfangreicher Anhang mit Definitionen, hilfreichen Tabellen, einem historischen Rückblick und einer Zusammenstellung englischer Fachbegriffe runden das Buch ab. Zu den zahlreichen Aufgaben sind Lösungen online verfügbar.

Make: Sonderheft 2017 RICHTIG LOSLEGEN Make-Redaktion,2017-11-09 Das Sonderheft des deutschsprachigen DIY-Magazins Make: zum Thema Selbermachen richtet sich an alle, die mit dem maken - dem selber basteln und bauen - loslegen wollen. Zögern Sie nicht länger, sondern starten Sie Ihre Elektronik-Projekte. In ausführlichen Artikeln werden die Grundlagen gezeigt, die Sie für einen Start benötigen. Sie erfahren, welche Ausstattung am Arbeitsplatz sinnvoll ist, mit welcher Software Sie kostenlos arbeiten können, wie Sie Schaltpläne am PC erstellen, Platinen entwerfen und fertigen lassen. Sie sind ein Meister am Lötkolben, haben aber den Zugang zum ständig wachsenden Mikrocontroller-Universum noch nicht gefunden? Kein Problem, wir geben einen Überblick über die verschiedenen Boards und Plattformen, sagen Ihnen und welche Vor- und Nachteile die verschiedenen drumherum gewachsenen Biotope haben. Sie haben keinen Platz oder kein Werkzeug? Kein Problem, denn wir geben nicht nur einen Überblick zur Technik, unsere aktualisierte Karte von FabLabs und offenen Werkstätten im deutschsprachigen Raum verrät Ihnen auch auf einen Blick, wo in Ihrer Nähe solche High-Tech-Geräte zugänglich sind. Die Redaktion der Zeitschrift Make: steht auch bei diesem Sonderheft für anspruchsvolle neue Artikel in der gewohnten übersichtlichen Aufmachung, die sicherstellt, dass die Projekte wie gezeigt nachvollzogen werden können und am Ende funktionieren. Learning by Doing steht bei Make: immer im Vordergrund.

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