

Electrodroid

Electrodroid is a software tool for simulating the electrostatic fields of complex geometries. It is designed to be easy to use and to provide accurate results. The software is written in Fortran and runs on a variety of platforms. It is available for free download from the website <http://www.electrodroid.com>.

applications with the BeagleBone Black and open source Linux software Sharpen your expertise in making sophisticated electronic devices Who This Book Is For This Learning Path is aimed at hobbyists who want to do creative projects that make their life easier and also push the boundaries of what can be done with the BeagleBone Black. This Learning Path's projects are for the aspiring maker, casual programmer, and budding engineer or tinkerer. You'll need some programming knowledge, and experience of working with mechanical systems to get the complete experience from this Learning Path. What You Will Learn Set up and run the BeagleBone Black for the first time Get to know the basics of microcomputing and Linux using the command line and easy kernel mods Develop a simple web interface with a LAMP platform Prepare complex web interfaces in JavaScript and get to know how to stream video data from a webcam Find out how to use a GPS to determine where your sailboat is, and then get the bearing and distance to a new waypoint Use a wind sensor to sail your boat effectively both with and against the wind Build an underwater ROV to explore the underwater world See how to build an autonomous Quadcopter In Detail BeagleBone is a microboard PC that runs Linux. It can connect to the Internet and run OSes such as Android and Ubuntu. You can transform this tiny device into a brain for an embedded application or an endless variety of electronic inventions and prototypes. This Learning Path starts off by teaching you how to program the BeagleBone. You will create introductory projects to get yourselves acquainted with all the nitty gritty. Then we'll focus on a series of projects that are aimed at hobbyists like you and encompass the areas of home automation and robotics. With each project, we'll teach you how to connect several sensors and an actuator to the BeagleBone Black. We'll also create robots for land, sea, and water. Yes, really! The books used in this Learning Path are: BeagleBone Black Cookbook BeagleBone Home Automation Blueprints Mastering BeagleBone Robotics Style and approach This practical guide transforms complex and confusing pieces of technology to become accessible with easy- to-succeed instructions. Through clear, concise examples, you will quickly get to grips with the core concepts needed to develop home automation applications with the BeagleBone Black.

BeagleBone Black Cookbook Charles A. Hamilton, 2015-11-18 Over 60 recipes and solutions for inventors, makers, and budding engineers to create projects using the BeagleBone Black About This Book Learn how to develop applications with the BeagleBone Black and open source Linux software Sharpen your expertise in making sophisticated electronic devices Explore the BeagleBone Black with this easy-to-succeed recipe format Who This Book Is For If you are a hardware, Linux, and/or microcomputing novice, or someone who wants more power and possibilities with product prototypes, electronic art projects, or embedded computing experiments, then this book is for you. It is for Internet of Things enthusiasts who want to use more sophisticated hardware than the Raspberry Pi or the Arduino can provide. Whether you are an engineering student, a DIYer, an inventor, or a budding electronics enthusiast, this book delivers accessible, easy-to-succeed instructions for using an advanced microcomputing platform. What You Will Learn Set up and run the BeagleBone Black for the first time Learn the basics of microcomputing and Linux using the command line and easy kernel mods Make introductory projects with Python, JavaScript, BoneScript, and Node.js Explore physical computing and simple circuits using buttons, LEDs, sensors, and motors Discover the unique features of the BeagleBone Black and its real-time computing functions Build intermediate level audio and video applications Assemble and add ingredients for creating Internet of Things prototypes In Detail There are many single-board controllers and computers such as Arduino, Udoo, or Raspberry Pi, which can be used to create electronic prototypes on circuit boards. However, when it comes to creating more advanced projects, BeagleBone Black provides a sophisticated alternative. Mastering the BeagleBone Black enables you to combine it with sensors and LEDs, add buttons, and marry it to a

variety of add-on boards. You can transform this tiny device into the brain for an embedded application or an endless variety of electronic inventions and prototypes. With dozens of how-tos, this book kicks off with the basic steps for setting up and running the BeagleBone Black for the first time, from connecting the necessary hardware and using the command line with Linux commands to installing new software and controlling your system remotely. Following these recipes, more advanced examples take you through scripting, debugging, and working with software source files, eventually working with the Linux kernel. Subsequently, you will learn how to exploit the board's real-time functions. We will then discover exciting methods for using sound and video with the system before marching forward into an exploration of recipes for building Internet of Things projects. Finally, the book finishes with a dramatic arc upward into outer space, when you explore ways to build projects for tracking and monitoring satellites. Style and approach This comprehensive recipe book deconstructs a complex, often confusing piece of technology, and transforms it to become accessible and fun with snappy, unintimidating prose, and extensive easy-to-succeed instructions.

Equipos microinformáticos 2.^a edición BERRAL MONTERO, ISIDORO, 2016-01-01 Este libro desarrolla los contenidos del módulo profesional de Equipos Microinformáticos del Ciclo Formativo de grado medio de Instalaciones de Telecomunicaciones, perteneciente a la familia profesional de Electricidad y Electrónica. En esta nueva edición, revisada y actualizada, se ofrecen al estudiante multitud de enlaces web como apoyo didáctico durante la clase y para permitirle así afianzar y ampliar lo aprendido. De esta forma, el alumno aprenderá a utilizar internet como una herramienta importante para la actualización de conocimientos. En la obra se estudian tanto los elementos físicos (hardware) de un equipo informático como los dispositivos periféricos que suelen acompañarlos. Asimismo, se explica la configuración de los distintos elementos que constituyen un sistema informático moderno, como el monitor, la impresora, el escáner, etcétera. Las áreas tratadas en el libro son: • La carcasa y la fuente de alimentación. • La placa base, el procesador y la memoria. • Los sistemas de almacenamiento de información. • Las tarjetas de expansión. • Los ordenadores portátiles y los netbooks. • La instalación y el uso de sistemas operativos, aplicaciones y herramientas informáticas. • Los periféricos y los consumibles informáticos. • El mantenimiento, la reparación de equipos informáticos y el reciclaje de consumibles. Cada unidad incluye actividades tanto propuestas como resueltas, cuadros de conceptos clave, de información adicional y de pequeñas labores de investigación. Al mismo tiempo, ofrece actividades finales de tipo test, de refuerzo, complementarias y casos prácticos (estos últimos permiten afianzar los conocimientos de los alumnos, ya que en el texto se indica el momento adecuado para realizarlos). Con ellas se logra un aprendizaje adecuado, progresivo y enfocado a la realidad profesional. Por último, como complemento didáctico, la obra ofrece útiles recursos digitales, a los que se puede acceder a través de la ficha web de la obra (en www.paraninfo.es) y mediante un sencillo registro desde la sección de «Recursos previo registro». Entre ellos se encontrarán actividades adicionales, enlaces a las páginas web relacionadas con los contenidos del libro, material con el que ampliar conocimientos sobre lo estudiado y un apéndice donde se trata el SAI (Sistema de Alimentación Ininterrumpida).

Spaß mit Elektronik für Dummies Junior Claudia Ermel, Ninett Rosenfeld, 2020-03-31 Bastelst du gern? Und liebst du es, wenn es leuchtet, piept und blinkt? In diesem Buch erfährst du Schritt für Schritt, wie du mit LEDs, Kondensatoren, Transistoren, Widerständen und anderen elektronischen Bauteilen nützliche und schöne Dinge wie Glückwunschkarten, Geschicklichkeitsspiele, Gespenster, Weihnachtsschmuck und Spielzeugautos basteln kannst. Du wirst von Anfang an auch löten! Nebenher lernst du, was Strom ist, warum man dafür Spannung braucht und wie alles funktioniert. Die Bauteile kannst du dir für wenig Geld im Internet oder im Elektronikmarkt besorgen. Leg einfach los! Bestens geeignet für Kinder und

Jugendliche ab 10 Jahren.

Elettronica per maker Paolo Aliverti, 2015-03-10T00:00:00+01:00 Il movimento dei maker, le stampanti 3D e Arduino hanno suscitato un nuovo interesse per l'hobbistica elettronica. Sempre più appassionati, curiosi, inventori e innovatori si avvicinano a nuove e potenti tecnologie per creare prototipi e circuiti complessi. Le potenzialità offerte dai nuovi strumenti sono innumerevoli e a volte strabilianti. Chiunque può programmare una scheda Arduino usando un semplice cavo USB e costruire droni, robot e stampanti 3D. Per realizzare progetti veramente completi, però, servono un po' di esperienza e alcune conoscenze di base che non sempre sono facilmente reperibili in Rete. Questo libro non vuole essere un nuovo testo su Arduino o Raspberry Pi, trattati qui in modo marginale, ma propone al lettore una serie di approfondimenti teorici e pratici per comprendere l'affascinante materia dell'elettronica ed essere autonomi nello sviluppo dei propri progetti. Il testo include sezioni teoriche necessarie per spiegare e capire gli esperimenti oltre a esercizi e applicazioni pratiche. Che componenti si possono usare oltre a LED e pulsanti? Come funziona un transistor e a cosa serve? Come si amplifica un segnale? Come si alimenta un prototipo? Tutto quello che serve, insomma, per andare oltre la programmazione di Arduino e diventare un vero mago dell'elettronica per makers.

Изучаем Arduino. Руководство для начинающих Паоло Аливерти, 2022-04-29 Самая понятная книга по Arduino для новичков. Настольная книга начинающего робототехника, написанная итальянским инженером Паоло Аливерти, специалистом в области 3D-печати, интернета вещей и интерактивных технологий. Благодаря этой книге читатель познакомится с легендарной итальянской платформой Arduino, узнает азы электротехники и всего того, что необходимо уметь и знать, прежде чем начать собирать собственные проекты. В дружелюбной манере простым языком автор раскрывает основные понятия и термины, рассказывает о типах плат и проводит читателя по пути от абсолютного новичка до подкованного пользователя, готового к созданию собственных проектов на Arduino.

Learning the Art of Electronics Thomas C. Hayes, Paul Horowitz, 2016-03-02 This introduction to circuit design is unusual in several respects. First, it offers not just explanations, but a full course. Each of the twenty-five sessions begins with a discussion of a particular sort of circuit followed by the chance to try it out and see how it actually behaves. Accordingly, students understand the circuit's operation in a way that is deeper and much more satisfying than the manipulation of formulas. Second, it describes circuits that more traditional engineering introductions would postpone: on the third day, we build a radio receiver; on the fifth day, we build an operational amplifier from an array of transistors. The digital half of the course centers on applying microcontrollers, but gives exposure to Verilog, a powerful Hardware Description Language. Third, it proceeds at a rapid pace but requires no prior knowledge of electronics. Students gain intuitive understanding through immersion in good circuit design.

Temporary Power Systems James Eade, 2013 This is an indispensable guide for all those working with any temporary power system including theatrical events, film and TV broadcasting and exhibitions.

Hacking Electronics: Learning Electronics with Arduino and Raspberry Pi, Second Edition Simon Monk, 2017-09-29 This hands-on guide will teach you all you need to know to bring your electronic inventions to life! This fully updated guide shows, step-by-step, how to disassemble, tweak, and re-purpose everyday devices for use in your own electronics creations. Written in the clear, easy-to-follow style that Dr. Simon Monk is famous for, this expanded edition includes coverage of both Arduino AND Raspberry Pi. Hacking Electronics: Learning Electronics with Arduino and Raspberry Pi, Second Edition, demonstrates each technique through fun DIY projects. Packed with full-color illustrations, photos, and

diagrams, the book gets you up and running on your own projects right away. You will discover how to hack sensors, accelerometers, remote controllers, ultrasonic rangefinders, motors, stereo equipment, FM transmitters, and more. • Contains start-to-finish hacks for both Arduino AND Raspberry Pi! • Features new coverage of ready-made modules available online • Offers tips on working with Simon's hacking electronics kit

Embedded Systems Kiyofumi Tanaka, 2012-03-16 Nowadays, embedded systems - computer systems that are embedded in various kinds of devices and play an important role of specific control functions, have permeated various scenes of industry. Therefore, we can hardly discuss our life or society from now onwards without referring to embedded systems. For wide-ranging embedded systems to continue their growth, a number of high-quality fundamental and applied researches are indispensable. This book contains 13 excellent chapters and addresses a wide spectrum of research topics of embedded systems, including parallel computing, communication architecture, application-specific systems, and embedded systems projects. Embedded systems can be made only after fusing miscellaneous technologies together. Various technologies condensed in this book as well as in the complementary book *Embedded Systems - Theory and Design Methodology*, will be helpful to researchers and engineers around the world.

A Beginner's Guide to Circuits Oyvind Nydal Dahl, 2018-10-23 *A Beginner's Guide to Circuits* is the perfect first step for anyone ready to jump into the world of electronics and circuit design. After finishing the book's nine graded projects, readers will understand core electronics concepts which they can use to make their own electrifying creations! First, you'll learn to read circuit diagrams and use a breadboard, which allows you to connect electrical components without using a hot soldering iron! Next, you'll build nine simple projects using just a handful of readily available components, like resistors, transistors, capacitors, and other parts. As you build, you'll learn what each component does, how it works, and how to combine components to achieve new and interesting effects. By the end of the book, you'll be able to build your own electronic creations. With easy-to-follow directions, anyone can become an inventor with the help of *A Beginner's Guide to Circuits*! Build These 9 Simple Circuits! Steady-Hand Game: Test your nerves using a wire and a buzzer to create an Operation-style game! Touch-Enabled Light: Turn on a light with your finger! Cookie Jar Alarm: Catch cookie thieves red-handed with this contraption. Night-Light: Automatically turn on a light when it gets dark. Blinking LED: This classic circuit blinks an LED. Railroad Crossing Light: Danger! Don't cross the tracks if this circuit's pair of lights is flashing. Party Lights: Throw a party with these charming string lights. Digital Piano: Play a tune with this simple synthesizer and learn how speakers work. LED Marquee: Put on a light show and impress your friends with this flashy finale.

Radiation Therapy for Skin Cancer Armand B Cognetta, William M. Mendenhall, 2013-06-13 *Photon Radiation Therapy for Skin Malignancies* is a vital resource for dermatologists interested in radiation therapy, including the physics and biology behind treatment of skin cancers, as well as useful and pragmatic formulas and algorithms for evaluating and treating them. Dermatology has always been a field that overlaps multiple medical specialties and this book is no exception, with its focus on both dermatologists and radiation oncologists. It is estimated that between 2010 and 2020, the demand for radiation therapy will exceed the number of radiation oncologists practicing in the U.S. tenfold, which could profoundly affect the ability to provide patients with sufficient access to treatment. *Photon Radiation Therapy for Skin Malignancies* enhances the knowledge of dermatologists and radiation oncologists and presents them with the most up-to-date information regarding detection, delineation and depth determination of skin cancers, and appropriate biopsy techniques. In addition, the book also addresses radiation therapy of the skin and the skin's reactions to radiation therapy.

Gray Hat Python Justin Seitz,2009-04-15 Python is fast becoming the programming language of choice for hackers, reverse engineers, and software testers because it's easy to write quickly, and it has the low-level support and libraries that make hackers happy. But until now, there has been no real manual on how to use Python for a variety of hacking tasks. You had to dig through forum posts and man pages, endlessly tweaking your own code to get everything working. Not anymore. Gray Hat Python explains the concepts behind hacking tools and techniques like debuggers, trojans, fuzzers, and emulators. But author Justin Seitz goes beyond theory, showing you how to harness existing Python-based security tools—and how to build your own when the pre-built ones won't cut it. You'll learn how to: –Automate tedious reversing and security tasks –Design and program your own debugger –Learn how to fuzz Windows drivers and create powerful fuzzers from scratch –Have fun with code and library injection, soft and hard hooking techniques, and other software trickery –Sniff secure traffic out of an encrypted web browser session –Use PyDBG, Immunity Debugger, Sulley, IDAPython, PyEMU, and more The world's best hackers are using Python to do their handiwork. Shouldn't you?

A Dictionary of Electronics and Electrical Engineering Andrew Butterfield,John Szymanski,2018-06-14 This popular dictionary, formerly published as the Penguin Dictionary of Electronics, has been extensively revised and updated, providing more than 5,000 clear, concise, and jargon-free A-Z entries on key terms, theories, and practices in the areas of electronics and electrical science. Topics covered include circuits, power, systems, magnetic devices, control theory, communications, signal processing, and telecommunications, together with coverage of applications areas such as image processing, storage, and electronic materials. The dictionary is enhanced by dozens of equations and nearly 400 diagrams. It also includes 16 appendices listing mathematical tables and other useful data, including essential graphical and mathematical symbols, fundamental constants, technical reference tables, mathematical support tools, and major innovations in electricity and electronics. More than 50 useful web links are also included with appropriate entries, accessible via a dedicated companion website. *A Dictionary of Electronics and Electrical Engineering* is the most up-to-date quick reference dictionary available in its field, and is a practical and wide-ranging resource for all students of electronics and of electrical engineering.

Introduction to MATLAB for Engineers William John Palm,2012

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