

Circuit Playground

Marwan Alsabbagh

Getting Started with Adafruit Circuit Playground Express Anne Barela,2018-06-15 From Adafruit Industries, a leader in products to Makers, designers, students young and old, comes the Circuit Playground Express. Connect it to your PC, Mac or Linux computer, and you can be programming interactive projects in minutes. You have a choice of programming environments to choose from: Python, the Microsoft MakeCode graphical building block environment, C/C++ via the Arduino development environment and JavaScript. Whether you are learning interactive programming, have an Internet of Things project in mind, or are looking to design on-the-go wearable electronics, the versatile Circuit Playground Express is the device to start with. In Getting Started with the Adafruit Circuit Playground Express, you'll learn how to: Get up and running quickly with programmable boards Understand the basics of coding in multiple programming languages Use the built-in sensors for a variety of projects Make colorful interactive displays Design programs for the Internet of Things (IoT)

Getting Started with Adafruit Circuit Playground Express Anne Barela,2018 From Adafruit Industries, a leader in products to Makers, designers, students young and old, comes the Circuit Playground Express. Connect it to your PC, Mac or Linux computer, and you can be programming interactive projects in minutes. You have a choice of programming environments to choose from: Python, the Microsoft MakeCode graphical building block environment, C/C++ via the Arduino development environment and JavaScript. Whether you are learning interactive programming, have an Internet of Things project in mind, or are looking to design on-the-go wearable electronics, the versatile Circuit Playground Express is the device to start with. In Getting Started with the Adafruit Circuit Playground Express, you'll learn how to: Get up and running quickly with programmable boards Understand the basics of coding in multiple programming languages Use the built-in sensors for a variety of projects Make colorful interactive displays Design programs for the Internet of Things (IoT).

Programming with MicroPython Nicholas H. Tollervey,2017-09-25 It's an exciting time to get involved with MicroPython, the re-implementation of Python 3 for microcontrollers and embedded systems. This practical guide delivers the knowledge you need to roll up your sleeves and create exceptional embedded projects with this lean and efficient programming language. If you're familiar with Python as a programmer, educator, or maker, you're ready to learn—and have fun along the way. Author Nicholas Tollervey takes you on a journey from first steps to advanced projects. You'll explore the types of devices that run MicroPython, and examine how the language uses and interacts with hardware to process input, connect to the outside world, communicate wirelessly, make sounds and music, and drive robotics projects. Work with MicroPython on four typical devices: PyBoard, the micro:bit, Adafruit's Circuit Playground Express, and ESP8266/ESP32 boards Explore a framework that helps you generate, evaluate, and evolve embedded projects that solve real problems Dive into practical MicroPython examples: visual feedback, input and sensing, GPIO, networking, sound and music, and robotics Learn how idiomatic MicroPython helps you express a lot with the minimum of resources Take the next step by getting involved with the Python community

Getting Started with Adafruit Trinket Mike Barela,2014-09-26 Arduino's ubiquity and simplicity has led to a gigantic surge in the use of microcontrollers to build programmable electronics project. Despite the low cost of Arduino, you're still committing about \$30 worth of hardware every time you build a project that has an Arduino inside. This is where Adafruit's Trinket comes in. Arduino-compatible, one-third the price, and low-power, the Trinket lets you make inexpensive and powerful programmable electronic projects. Written by one of the authors of Adafruit's Trinket documentation, Getting Started with Trinket gets you up and running quickly with this board, and gives you some great projects to inspire your own creations.

Getting Started with Adafruit FLORA Becky Stern,Tyler Cooper,2015-02-05 This book introduces readers to building wearable electronics projects using Adafruit's tiny FLORA board: at 4.4 grams, and only 1.75 inches in diameter, and featuring Arduino compatibility, it's the most beginner-friendly way to create wearable projects. This book shows you how to plan your wearable circuits, sew with electronics, and write programs that run on the FLORA to control the electronics. The FLORA family includes an assortment of sensors, as well as RGB LEDs that let you add lighting to your wearable projects.

Grace Hopper Laurie Wallmark,2020-02-28 “If you’ve got a good idea, and you know it’s going to work, go ahead and do it.” The inspiring story of Grace Hopper—the boundary-breaking woman who revolutionized computer science—is told told in an engaging picture book biography. Who was Grace Hopper? A software tester, workplace jester, cherished mentor, ace inventor, avid reader, naval leader—AND rule breaker, chance taker, and troublemaker. Acclaimed picture book author Laurie Wallmark (Ada Byron Lovelace and the Thinking Machine) once again tells the riveting story of a trailblazing woman. Grace Hopper coined the term “computer bug” and taught computers to “speak English.” Throughout her life, Hopper succeeded in doing what no one had ever done before. Delighting in difficult ideas and in defying expectations, the insatiably curious Hopper truly was “Amazing Grace” . . . and a role model for science- and math-minded girls and boys. With a wealth of witty quotes, and richly detailed illustrations, this book brings Hopper's incredible accomplishments to life.

The Circuit Francisco Jiménez,1997 A collection of stories about the life of a migrant family.

Arduino Playground Warren Andrews,2017-03-15 You’ve mastered the basics, conquered the soldering iron, and programmed a robot or two; now you’ve got a set of skills and tools to take your Arduino exploits further. But what do you do once you’ve exhausted your to-build list? Arduino Playground will show you how to keep your hardware hands busy with a variety of intermediate builds, both practical and just-for-fun. Advance your engineering and electronics know-how as you work your way through these 10 complex projects: –A reaction-time game that leverages the Arduino’s real-time capabilities –A tool for etching your own printed circuit boards –A regulated, variable-voltage power supply –A kinetic wristwatch winder decked out with LEDs –A garage parking assistant that blinks when your vehicle is perfectly parked –A practical and colorful pH meter –A ballistic chronograph that can measure the muzzle velocity of BB, Airsoft, and pellet guns –A battery saver that prevents accidental discharge –A square-wave generator –A thermometer that tells the temperature using a sequence of colored LEDs Each project begins with a list of required tools and components, followed by the instructions, full sketch, and circuit board templates for the build, as well as directions for building a permanent enclosure. You’ll even find the author’s design notes, which are sure to provide inspiration for your own inventions. Gather your parts, break out the soldering iron, and get ready to take your Arduino skills to the next level with Arduino Playground. Uses the Arduino Nano and Pro Mini boards.

Ladyada's R Is for ROBOTS Adafruit Industries,Limor Fried,Bruce Yan,David Stadler,Phillip Torrone,2015-01-01 Ladyada's R is for ROBOTS is a coloring book adventure with robots, their inventors and ore. Makers of all ages can learn, color and share their favorite robots and roboticists.

Save the World with Code: 20 Fun Projects for All Ages Using Raspberry Pi, micro:bit, and Circuit Playground Express Lorraine Underwood,2020-04-23 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. This fun project book engages kids with coding and making This easy-to-follow guide offers a fun, hands-on introduction to coding for kids and anyone looking for a whimsical, light-hearted approach to making. The book contains 20 cool projects that use Raspberry Pi, micro:bit, and kid-friendly Circuit Playground Express along with a few

inexpensive, easy-to-find parts like LEDs and tin foil. Save the World with Code: 20 Fun Projects Using Raspberry Pi, micro:bit, and Circuit Playground Express for Kids features projects ranging from easy to advanced. You will get a fun blend of environmentally friendly projects, like a thermometer to monitor home temperature and a moisture sensor for keeping your plants watered, with more wacky projects, like a light up sword, cookie theft detector, and a touch sensor to check if someone is a zombie! •Teaches kids coding basics using Raspberry Pi, micro:bit, and Circuit Playground Express•Each project includes a parts list, illustrations, and easy-to-follow assembly instructions•Written by a maker and educator whose goal is to make coding fun for everyone

CircuitPython Development Workshop Agus Kurniawan, CircuitPython is a development framework for embedded system based MicroPython. This book helps you to get started with CircuitPython development. This book uses Adafruit ItsyBitsy M0 Express board for development testing board. The following is a list of highlight topics in this book: * Preparing Development Environment * Setting Up CircuitPython * GPIO Programming * PWM and Analog Input * Working with I2C * Working with UART * Working with SPI * Working with DHT Module

Warez Martin Paul Eve,2021-12-15 When most people think of piracy, they think of Bittorrent and The Pirate Bay. These public manifestations of piracy, though, conceal an elite worldwide, underground, organized network of pirate groups who specialize in obtaining media – music, videos, games, and software – before their official sale date and then racing against one another to release the material for free. Warez: The Infrastructure and Aesthetics of Piracy is the first scholarly research book about this underground subculture, which began life in the pre-internet era Bulletin Board Systems and moved to internet File Transfer Protocol servers (“topsites”) in the mid- to late-1990s. The “Scene, as it is known, is highly illegal in almost every aspect of its operations. The term “Warez itself refers to pirated media, a derivative of “software. Taking a deep dive in the documentary evidence produced by the Scene itself, Warez describes the operations and infrastructures an underground culture with its own norms and rules of participation, its own forms of sociality, and its own artistic forms. Even though forms of digital piracy are often framed within ideological terms of equal access to knowledge and culture, Eve uncovers in the Warez Scene a culture of competitive ranking and one-upmanship that is at odds with the often communalist interpretations of piracy. Broad in scope and novel in its approach, Warez is indispensable reading for anyone interested in recent developments in digital culture, access to knowledge and culture, and the infrastructures that support our digital age.

Learn Robotics with Raspberry Pi Matt Timmons-Brown,2019-01-22 In Learn Robotics with Raspberry Pi, you'll learn how to build and code your own robot projects with just the Raspberry Pi microcomputer and a few easy-to-get components - no prior experience necessary! Learn Robotics with Raspberry Pi will take you from inexperienced maker to robot builder. You'll start off building a two-wheeled robot powered by a Raspberry Pi minicomputer and then program it using Python, the world's most popular programming language. Gradually, you'll improve your robot by adding increasingly advanced functionality until it can follow lines, avoid obstacles, and even recognize objects of a certain size and color using computer vision. Learn how to: - Control your robot remotely using only a Wii remote - Teach your robot to use sensors to avoid obstacles - Program your robot to follow a line autonomously - Customize your robot with LEDs and speakers to make it light up and play sounds - See what your robot sees with a Pi Camera As you work through the book, you'll learn fundamental electronics skills like how to wire up parts, use resistors and regulators, and determine how much power your robot needs. By the end, you'll have learned the basics of coding in Python and know enough about working with hardware like LEDs, motors, and sensors to expand your creations beyond simple robots.

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.

Programming the Pico Simon Monk,2021-09-24 This book will teach you Python programming and some basic electronics without assuming any prior knowledge of either subject. The book initially focusses on Python programming, building up a Morse Code example using the Raspberry Pi Pico's built-in LED. Once you have mastered the basics of coding the Pico, the book will introduce electronics, showing you how to use sensors, switches, LEDs, servomotors and displays attached to your Pico. All the parts used in the book are available in a companion kit by MonkMakes Ltd. available from suppliers world-wide. Discover how to: install and use the Thonny Python editor and upload programs to your Pico write simple programs to control the Raspberry Pi Pico structure your programs with functions and modules make effective use of Python Lists and Dictionaries attach sensors, LEDs, servomotors and displays to your Pico and, to program them. make use of the Pico's advanced input/output capabilities

Classic Playground Games Susan Brewer,2009-04-22 “[A] combination of history and meaning behind favorite playground games and the verses . . . virtually guaranteed to make you laugh and sing” (Fiona Shoop, author of How to Deal in Antiques). This delightful book records favorite childhood games and recalls forgotten rhymes. With more children suffering from obesity, Susan Brewer looks at the social games we used to play from skipping to chase games that used up our energy during recess. Instead of costly computer games, we used rhyming games, played Jacks, and showed our balancing skills during competitive games of hopscotch. A charming book, full of anecdotes and nostalgia for how we remember our favorite place at school—the playground.

Sensory Circuits Jane Horwood,2009-03-01 This book is a new programme of physical activities that provide regular and controlled input to specific sensory-motor systems enabling children to be energised or calmed so that they can get the most out their day. It provides a practical guide to setting up your own daily Sensory Circuits programme.

The Circuit Rowan Ricardo Phillips,2018-11-20 Winner of the 2019 PEN/ESPN Award for Literary Sports Writing “The Circuit is the best sports book I've read in years, maybe ever.” —Rich Cohen, author of *The Chicago Cubs* and *Monsters* “As sports writing goes, *The Circuit* is unusual in the very best way. Rowan Ricardo Phillips writes with such fluidity, and packs the book with bursts of brilliance. This is a compulsively readable guide to one truly Homeric year of professional tennis.” —John Green, author of *The Fault in Our Stars* An energetic, lyrical, genre-defying account of the 2017 tennis season. In *The Circuit: A Tennis Odyssey*, the award-winning poet—and Paris Review sports columnist—Rowan Ricardo Phillips chronicles 2017 as seen through the unique prism of its pivotal, revelatory, and historic tennis season. The annual tennis schedule is a rarity in professional sports in that it encapsulates the calendar year. And like the year, it’s divided into four seasons, each marked by a final tournament: the Grand Slams. Phillips charts the year from winter’s Australian Open, where Roger Federer and Rafael Nadal renewed their rivalry in a match for the ages, to fall’s U.S. Open. Along the way, Phillips paints a new, vibrant portrait of tennis, one that captures not only the emotions, nerves, and ruthless tactics of the point-by-point game but also the quicksilver movement of victory and defeat on the tour, placing that sense of upheaval within a broader cultural and social context. Tennis has long been thought of as an escapist spectacle: a bucolic, separate bauble of life. The Circuit will convince you that you don’t leave the world behind as you watch tennis—you bring it with you.

E-Textiles in Libraries Carli Spina,Helen Lane,2020-06-15 From light-up scarves to solar-powered backpacks to health monitoring fabric, innovative combinations of electronics and textiles are becoming more prevalent and impressive all the time, making appearances everywhere from the runway to medical settings. In the near future, these wearable technologies will be a standard part of daily life. E-textiles, including soft circuits, conductive fabrics, and sewable electronics, may not be familiar to all library patrons now, but the way that e-textile projects combine STEM topics with fun, familiar crafts make them popular for library programs, interesting to diverse groups, and a great tool for teaching new skills and techniques. Best of all, e-textile projects can be designed to fit into budgets of all sizes and to appeal to patrons of any age and level of technical proficiency. In this book, you’ll learn everything you need to know about the tools, supplies, techniques, and science behind e-textiles and find out how your library can design successful collections and programs around this hot new topic. The book features key information about the materials and techniques you’ll need to know, examples of libraries that have found success with e-textiles, step-by-step advice on program creation, and projects that can be used for fun and engaging library programs. By the time you finish reading, you will have everything you need to develop a program that will generate excitement within your community and introduce your patrons to new and useful skills. Keep your library on the cutting edge of technology with exciting and engaging e-textiles programming!

MicroPython Cookbook Marwan Alsabbagh,2019-05-20 Learn how you can control LEDs, make music, and read sensor data using popular microcontrollers such as Adafruit Circuit Playground, ESP8266, and the BBC micro:bit Key Features Load and execute your first program with MicroPython Program an IoT device to retrieve weather data using a RESTful API Get to grips with integrating hardware, programming, and networking concepts with MicroPython Book Description MicroPython is an open source implementation of Python 3 that runs in embedded environments. With MicroPython, you can write clean and simple Python code to control hardware instead of using complex low-level languages like C and C++. This book guides you through all the major applications of the MicroPython platform to build and program projects that use microcontrollers. The MicroPython book covers recipes that'll help you experiment with the programming environment and hardware programmed in MicroPython. You'll find tips and techniques for building a variety of objects and prototypes that can sense and respond to touch, sound, position, heat, and light. This book will take you through the uses of MicroPython with a variety of popular input devices and sensors. You'll learn techniques for handling time delays and sensor readings, and apply advanced coding techniques to create complex projects. As you advance, you'll get to deal with Internet of Things (IoT) devices and integration with other online web services. Furthermore, you'll also use MicroPython to make music with bananas and create portable multiplayer video games that incorporate sound and light animations into the game play. By the end of the book, you'll have mastered tips and tricks to troubleshoot your development problems and push your MicroPython project to the next level! What you will learn Execute code without any need for compiling or uploading using REPL (read-evaluate-print-loop) Program and control LED matrix and NeoPixel drivers to display patterns and colors Build projects that make use of light, temperature, and touch sensors Configure devices to create Wi-Fi access points and use network modules to scan and connect to existing networks Use Pulse Width Modulation to control DC motors and servos Build an IoT device to display live weather data from the Internet at the touch of a button Who this book is for If you want to build and program projects that use microcontrollers, this book will offer you dozens of recipes to guide you through all the major applications of the MicroPython platform. Although no knowledge of MicroPython or microcontrollers is expected, a general understanding of Python is necessary to get started with this book.

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