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Make: Electronics

Second Edition

Charles Platt

A HANDS-ON
PRIMER FOR
THE NEW
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Learning by
Discovery

Make Electronics Learning Through Discovery Charles Platt

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Make: Electronics Charles Platt, 2015-08-10 This is teaching at its best Hans Camenzind inventor of the 555 timer the world's most successful integrated circuit and author of *Much Ado About Almost Nothing* Man's Encounter with the Electron Booklocker.com A fabulous book well written well paced fun and informative I also love the sense of humor It's very good at disarming the fear And it's gorgeous I'll be recommending this book highly Tom Igoe author of *Physical Computing* and *Making Things Talk* A magnificent and rewarding book Every step of this structured instruction is expertly illustrated with photos and crisp diagrams This really is the best way to learn Kevin Kelly in *Cool Tools* The first edition of *Make Electronics* established a new benchmark for introductory texts This second edition enhances that learning experience Here you will find unique photographically precise diagrams of breadboarded components to help you build circuits with speed and precision A new shopping guide and a simplified range of components will minimize your investment in parts for the projects A completely new section on the Arduino shows you how to write properly structured programs instead of just downloading other people's code Projects have been reworked to provide additional features and the book has been restructured to offer a step by step learning process that is as clear and visually pleasing on handheld devices as it is on paper Full color is used throughout As before *Make Electronics* begins with the basics You'll see for yourself how components work and what happens when they don't You'll short out a battery and overheat an LED You'll also open up a potentiometer and a relay to see what's inside No other book gives you such an opportunity to learn from real life experiences Ultimately you will build gadgets that have lasting value and you'll have a complete understanding of how they work From capacitors to transistors to microcontrollers it's all here Hans Camenzind inventor of the 555 Timer the world's most successful integrated circuit chip said that This is teaching at its best when he reviewed the first edition Now the second edition offers even more

Make: Electronics Charles Platt, 2009-11-23 This is teaching at its best Hans Camenzind inventor of the 555 timer the world's most successful integrated circuit and author of *Much Ado About Almost Nothing* Man's Encounter with the Electron Booklocker.com A fabulous book well written well paced fun and informative I also love the sense of humor It's very good at disarming the fear And it's gorgeous I'll be recommending this book highly Tom Igoe author of *Physical Computing* and *Making Things Talk* Want to learn the fundamentals of electronics in a fun hands on way With *Make Electronics* you'll start working on real projects as soon as you crack open the book Explore all of the key components and essential principles through a series of fascinating experiments You'll build the circuits first then learn the theory behind them Build working devices from simple to complex You'll start with the basics and then move on to more complicated projects Go from switching circuits to integrated circuits and from simple alarms to programmable microcontrollers Step by step instructions and more than 500 full color photographs and illustrations will help you use and understand electronics concepts and techniques Discover by breaking things experiment with components and learn from failure Set up a tricked out project space make a work area at home

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Make: Electronics Charles Platt, 2021-09-22 Make Electronics explores the properties and applications of discrete components that are the fundamental building blocks of circuit design Understanding resistors capacitors transistors inductors diodes and integrated circuit chips is essential even when using microcontrollers Make Electronics teaches the fundamentals and also provides advice on the tools and supplies that are necessary Component kits are available specifically developed for the third edition

Make: Electronics Charles Platt, 2015-09-07 A hands on primer for the new electronics enthusiast Cover

Designing Adult Services Ann Roberts, 2017-11-01 Focusing on adult patrons ages 19 through senior citizens this book explains how libraries can best serve this portion of their community's population at different life stages and foster experiences that are worth the trip whether actual or virtual Adult library patrons are busier than ever before working taking classes and studying for advanced degrees caring for children helping their aging parents taking care of their homes or rental properties planning and nurturing careers managing investments and retirement funds and inevitably retiring Each of these endeavors can require highly specific learning and education Throughout their lives adults continue to have different information needs that the library and its services can fill Designing Adult Services Strategies for Better Serving Your Community discusses the many ways libraries can serve adults of various ages and at different life stages covering online services collection development programming and lifelong learning This guide's unique approach simplifies the processes of designing and carrying out a successful adult services program for adult library users in all the various stages of life The book is organized by age groups with the respective information needs and life challenges Each chapter suggests programs services and collection development strategies for the life stages Public library administrators and managers as well as adult services librarians in public libraries will find this guide a must read

Learn Robotics Programming Danny Staple, 2021-02-12 Design build and program AI driven robots from scratch using Python and Raspberry Pi while mastering real world robotics concepts sensor integration and camera based vision systems Key Features Learn hands on robotics by wiring coding and troubleshooting real hardware Integrate sensors cameras and voice agents to make your robot intelligent Follow a structured path from Python basics to browser based robot control Book Description We live in an age where the most complex or repetitive tasks are automated Smart robots have the potential to revolutionize how we perform all kinds of tasks with high accuracy and efficiency With this second edition of Learn Robotics Programming you'll see how a combination of the Raspberry Pi and Python can be a great starting point for robot programming The book starts by introducing you to the basic structure of a robot and shows you how to design build and program it As you make your way through the book you'll add different outputs and sensors learn robot building skills and

write code to add autonomous behavior using sensors and a camera You ll also be able to upgrade your robot with Wi Fi connectivity to control it using a smartphone Finally you ll understand how you can apply the skills that you ve learned to visualize lay out build and code your future robot building projects By the end of this book you ll have built an interesting robot that can perform basic artificial intelligence operations and be well versed in programming robots and creating complex robotics projects using what you ve learned What you will learn Leverage the features of the Raspberry Pi OS Discover how to configure a Raspberry Pi to build an AI enabled robot Interface motors and sensors with a Raspberry Pi Code your robot to develop engaging and intelligent robot behavior Explore AI behavior such as speech recognition and visual processing Find out how you can control AI robots with a mobile phone over Wi Fi Understand how to choose the right parts and assemble your robot Who this book is for This book is intended for robotics enthusiasts hobbyists and aspiring programmers with a basic understanding of Python who are interested in building intelligent AI enabled robots using Raspberry Pi It is ideal for learners who prefer a practical hands on approach *Learn Electronics with Arduino* Jody Culkin, Eric Hagan, 2017-09-12 This book is your introduction to physical computing with the Arduino microcontroller platform No prior experience is required not even an understanding of basic electronics With color illustrations easy to follow explanations and step by step instructions the book takes the beginner from building simple circuits on a breadboard to setting up the Arduino IDE and downloading and writing sketches to run on the Arduino Readers will be introduced to basic electronics theory and programming concepts as well as to digital and analog inputs and outputs Throughout the book debugging practices are highlighted so novices will know what to do if their circuits or their code doesn t work for the current project and those that they embark on later for themselves After completing the projects in this book readers will have a firm basis for building their own projects with the Arduino Written for absolute beginners with no prior knowledge of electronics or programming Filled with detailed full color illustrations that make concepts and procedures easy to follow An accessible introduction to microcontrollers and physical computing Step by step instructions for projects that teach fundamental skills Includes a variety of Arduino based projects using digital and analog input and output **Embedded, Cyber-Physical, and IoT Systems** Shuvra S. Bhattacharyya, Miodrag Potkonjak, Senem Velipasalar, 2019-06-29 This Festschrift is in honor of Marilyn Wolf on the occasion of her 60th birthday Prof Wolf is a renowned researcher and educator in Electrical and Computer Engineering who has made pioneering contributions in all of the major areas in Embedded Cyber Physical and Internet of Things IoT Systems This book provides a timely collection of contributions that cover important topics related to Smart Cameras Hardware Software Co Design and Multimedia applications Embedded systems are everywhere cyber physical systems enable monitoring and control of complex physical processes with computers and IoT technology is of increasing relevance in major application areas including factory automation and smart cities Smart cameras and multimedia technologies introduce novel opportunities and challenges in embedded cyber physical and IoT applications

Advanced hardware software co design methodologies provide valuable concepts and tools for addressing these challenges The diverse topics of the chapters in this Festschrift help to reflect the great breadth and depth of Marilyn Wolf s contributions in research and education The chapters have been written by some of Marilyn s closest collaborators and colleagues

mBot for Makers Andrew Carle, Rick Schertle, 2017-11-27 The mBot robotics platform is a hugely popular kit because of the quality of components and price With hundreds of thousands of these kits out there in homes schools and makerspaces there is much untapped potential Getting Started with mBots is for non technical parents kids and teachers who want to start with a robust robotics platform and then take it to the next level The heart of the mBot the mCore is a powerful Arduino based microcontroller that can do many things without soldering or breadboarding

The Synthesizer Mark Vail, 2014-01-22 Electronic music instruments weren t called synthesizers until the 1950s but their lineage began in 1919 with Russian inventor Lev Sergeyevich Termen s development of the Etherphone now known as the Theremin From that point synthesizers have undergone a remarkable evolution from prohibitively large mid century models confined to university laboratories to the development of musical synthesis software that runs on tablet computers and portable media devices Throughout its history the synthesizer has always been at the forefront of technology for the arts In *The Synthesizer A Comprehensive Guide to Understanding Programming Playing and Recording the Ultimate Electronic Music Instrument* veteran music technology journalist educator and performer Mark Vail tells the complete story of the synthesizer the origins of the many forms the instrument takes crucial advancements in sound generation musical control and composition made with instruments that may have become best sellers or gone entirely unnoticed and the basics and intricacies of acoustics and synthesized sound Vail also describes how to successfully select program and play a synthesizer what alternative controllers exist for creating electronic music and how to stay focused and productive when faced with a room full of instruments This one stop reference guide on all things synthesizer also offers tips on encouraging creativity layering sounds performance composing and recording for film and television and much more

Make: Analog Synthesizers Ray Wilson, 2013-05-06 Dive hands on into the tools techniques and information for making your own analog synthesizer If you re a musician or a hobbyist with experience in building electronic projects from kits or schematics this do it yourself guide will walk you through the parts and schematics you need and how to tailor them for your needs Author Ray Wilson shares his decades of experience in synth DIY including the popular Music From Outer Space MFOS website and analog synth community At the end of the book you ll apply everything you ve learned by building an analog synthesizer using the MFOS Noise Toaster kit You ll also learn what it takes to create synth DIY electronic music studio Get started in the fun and engaging hobby of synth DIY without delay With this book you ll learn The differences between analog and digital synthesizers Analog synthesizer building blocks including VCOs VCFs VCAs and LFOs How to tool up for synth DIY including electronic instruments and suggestions for home made equipment Foundational circuits for amplification biasing and signal

mixing How to work with the MFOS Noise Toaster kit Setting up a synth DIY electronic music studio on a budget

Understanding Interaction: The Relationships Between People, Technology, Culture, and the Environment Bert Bongers, 2021-12-21 Understanding Interaction explores the interaction between people and technology in the broader context of the relations between the human made and the natural environments It is not just about digital technologies our computers smartphones the Internet but all our technologies such as mechanical electrical and electronic Our ancestors started creating mechanical tools and shaping their environments millions of years ago developing cultures and languages which in turn influenced our evolution Volume 1 looks into this deep history starting from the tool creating period the longest and most influential on our physical and mental capacities to the settlement period agriculture domestication villages and cities written language the industrial period science engineering reformation and renaissance and finally the communication period mass media digital technologies and global networks Volume 2 looks into humans in interaction our physiology anatomy neurology psychology how we experience and influence the world and how we think we think From this transdisciplinary understanding design approaches and frameworks are presented to potentially guide future developments and innovations The aim of the book is to be a guide and inspiration for designers artists engineers psychologists media producers social scientists etc and as such be useful for both novices and more experienced practitioners Image Credit Still of interactive video pattern created with a range of motion sensors in the Facets kaleidoscopic algorithm based underwater footage of seaweed movement by the author on 4 February 2010 for a lecture at Hyperbody at the Faculty of Architecture TU Delft NL *Make: Tools* Charles Platt, 2016-09-27 Whether you re interested in becoming a handyman or developing artisanal woodworking skills the place to begin is by learning the fundamentals of using basic workshop tools correctly The place to find out how is right here Make Tools is shop class in a book Consumer level 3D printers and CNC machines are opening up new possibilities for makers But there will always be a need for traditional workshop skills and tools Charles Platt s *Make Tools* applies the same approach to its subject matter as his bestselling *Make Electronics* in depth explanations and hands on projects that gradually increase in level of challenge Illustrated in full color with hundreds of photographs and line drawings the book serves as a perfect introduction to workshop tools and materials for young adults and adults alike Platt focuses on basic hands tools and assumes no prior experience or knowledge on the part of the reader The projects all result in fun games toys and puzzles The book serves as both a hands on tutorial a reference that will be returned to again and again *Make: Volume 86* Dale Dougherty, 2023-08 Cosplay is the perfect gateway to making What better way to celebrate fantasy worlds than to role play as your favorite characters and build versatile skills along the way In the latest issue of *Make* we show you how to use EVA foam to make realistic fake leather weld together 3D prints for BIG armor builds and use Beconix s easy drag and drop timelines to program cosplay lights motors and audio Then take it further by conceptualizing your own original character from the ground up Plus star cosplayers share their favorite tools techniques and communities

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What's new in digital fabrication So much In Make Vol 84 we show you how adding dedicated SBCs like a Raspberry Pi make 3D printers vastly smarter and up to five times faster New laser engravers can cut metal for under 2 000 and cheap workhorse diode lasers are everywhere Pro level 3D scanning is on your phone and 3D design software has a flavor for every style of maker Now's the time to level up Plus we dive into how makers can ethically use generative AI to create audio images text code and 3D models for your next project Plus 23 Projects Skills including Build a 30 Vertical Wind Turbine Create Wearable Soft Speakers Wow your friends with a DIY Ambient TV Backlight Sew decorative Light Up Zodiac Embroidery Get involved with Amateur Radio and Software Defined Radio SDR And much more **Make: Volume 83** Dale Dougherty,2022-11

It's been another tumultuous year in the world of embedded electronics Supply chain snags have scarcely relented while new chips jostle for position as the go-to for makers In this issue of Make we look at how scarcity is affecting the industry and impacting new and stalwart boards alike We explore how RISC-V chip architecture is putting open silicon in the hands of makers And if your favorite board is out of stock we offer smart substitutes Also included is our annual Make Guide to Boards comparing 79 of the hottest microcontrollers single board computers and FPGAs with an emphasis on those you can actually get your hands on Plus 25 projects to make including Use full color LED strings and a Pixelblaze controller to make cuddly animated pillows Stitch a stylish and sturdy roll up tool carrier for on the go fixes and builds Convert your 3D printer to 5 axis and print the impossible Take control of smart home gadgets with Z-Wave and Raspberry Pi Make a fun paper airplane that blows bubbles as it soars And much more **STEM Careers: Reinventing Robotics 6-Pack** Saskia Lacey,2017-01-27

Robots are no longer the dream of a distant future State of the art robots have arrived There are thousands of ways to pursue a career in robotics Learn all about this fascinating field with this nonfiction title that builds critical literacy skills and STEM content knowledge Featuring TIME content this purposefully leveled text was developed by Timothy Rasinski a leading expert in reading research The intriguing sidebars feature fun facts that challenge students to think more deeply about the topics and develop higher order thinking Informational text features include a table of contents captions bold font an extensive glossary and a detailed index to deepen understanding and build academic vocabulary The Try It culminating activity requires students to connect back to the text and the Reader's Guide provides opportunities for additional language development activities Aligned with McREL WIDA TESOL and state standards this title readies students for college and career This 6 Pack includes six copies of this title and a lesson plan **STEM Careers: Reinventing Robotics** Saskia Lacey,2017-01-27

Do you take things apart and put them back together just for fun Do you dream of drone fleets and robot warriors Does the idea of designing and building robots sound intriguing If the answer is yes it's time to start plotting a

career in robotics Developed by Timothy Rasinski and featuring TIME content this nonfiction book focuses on STEM topics and builds reading skills It includes essential text features like an index captions glossary and table of contents The intriguing sidebars fascinating images and detailed Reader s Guide prompt students to connect back to the text The Think Link and Dig Deeper sections develop students higher order thinking skills The Check It Out section includes suggested books videos and websites for further reading Aligned with state standards this title features complex and rigorous content appropriate for students preparing for college and career readiness

Arduino Wearables Tony Olsson,2012-09-13 You ve probably seen LED decorated t shirts and hats and maybe even other electronic gadgets embedded in clothing but with Arduino Wearables you can learn to make your own wearable electronic creations This book is an introduction to wearable computing prototyping and smart materials using the Arduino platform Every chapter takes you all the way from idea to finished project Even if you have no experience with Arduino this book will get you set up with all the materials software and hardware you need you ll complete simple projects first and then build on your growing expertise to make more complex projects By the end of the book you ll have learned Electronics basics How to prototype successfully Arduino programming How to design and build your own wearable Arduino creations Along the way you ll create fun and inspiring wearables such as An LED bracelet learn the basics of wearable electronics A synthesizer tie accept user input and create output in response A solar powered glow in the dark bag create self sufficient wearables A shape memory flower store state and manipulate your wearables An EL wire dress add designer touches to your wearables A beatbox hoodie use a voice activated sequencer and skin resistance to create the coolest of urban wearables Arduino Wearables is the complete guide to getting started with Arduino and wearable computing The 10 inspiring projects to make learn from and build upon will equip you for creating your own projects the only limit is your imagination

The Basics of Electronics Christopher Cooper,2014-07-15 Modern life makes extensive use of electronics On a daily basis we use smartphones computers and TVs in the home and robots in industry and commerce This title outlines the development of electronics from early vacuum tubes to today s microchips It explains how semiconductors work at the atomic level and how they are made into solid state devices essential for the Internet and other applications A biographical chapter on J J Thomson who discovered the electron the key to electronics rounds out the text Science projects readers can try at home illustrate principles of physics

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