

# Make: Electronics: Learning Through Discovery



# Make Electronics Learning By Discovery

**Charles Platt**



## **Make Electronics Learning By Discovery:**

*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 equipped with the tools and parts you'll need Learn about key electronic components and their functions within a circuit Create an intrusion alarm holiday lights wearable electronic jewelry audio processors a reflex tester and a combination lock Build an autonomous robot cart that can sense its environment and avoid obstacles Get clear easy to understand explanations of what you're doing and why

**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: Elektronik** Charles Platt,2012      **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      **Home Made Bio Electronic Arts** Migros-Kulturprozent,Dominik Landwehr,Verena Kuni,2013-05-28 Wissenschaft f r alle ist das Motto einer neuen Bewegung die sich mit Biologieb und Elektronik befasst Sie bertr gt das Do it yourself Verfahren das in der Elektronik und Computerszene seit Langem etabliert ist auf das Feld der Naturwissenschaften Die Grenzen zwischen Kunst und Wissenschaft verlaufen dabei fliessend Die interdisziplin r arbeitenden K nstler und Wissenschaftler nennen sich Bio Hacker oder Bio Punks und kn pfen bewusst an die kreative Tradition dieser beiden Bewegungen an Ihr Forschen richtet sich auf die Vermittlung wissenschaftlicher Erkenntnisse die sonst nur Eingeweihten vorbehalten sind Home Made Bio Electronic Arts stellt wichtige Exponenten vor und pr sentiert sechs einfache Projekte zum Selberbauen und Experimentieren      **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 It Here** Matthew Hamilton,Dara Hanke Schmidt,2014-12-04 This is an ideal resource for joining the maker movement no matter the size of your public library or resource level Libraries of all sizes and resource levels are finding ways to support community innovation and creativity through maker programming and successful programs don t require dedicating an entire area of the library to makerspace activities or sophisticated technologies such as 3D printers Make It Here Inciting Creativity and Innovation in Your Library

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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 *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 **Best STEM Resources for NextGen Scientists**

Jennifer L. Hopwood,2015-06-30 Intended to support the national initiative to strengthen learning in areas of science technology engineering and mathematics this book helps librarians who work with youth in school and public libraries to build better collections and more effectively use these collections through readers advisory and programming A versatile and multi faceted guide Best STEM Resources for NextGen Scientists The Essential Selection and User s Guide serves as a readers advisory and collection development resource for youth services and school librarians seeking to bring STEM related titles into their collections and introduce teachers and young readers to them This book not only guides readers to hundreds of the best STEM related titles fiction and non fiction printed materials as well as apps DVDs websites and games it also includes related activities or programming ideas to help promote the use of the collection to patrons or students in storytime afterschool programs or passive library programs After a detailed discussion of the importance of STEM and the opportunities librarians have for involvement the book lists and describes best STEM resources for young learners Resources are organized according to the reading audiences for which they are intended from toddlers through teens and the book includes annotated lists of both fiction and nonfiction STEM titles as well as graphic novels digital products and online resources In addition the author offers a selection of professional readings for librarians and media specialists who wish to further expand their knowledge 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.

**Powering Up a Career in Robotics** Peter K. Ryan, 2015-07-15 This intriguing book will pique the interest of all young people regardless of whether they are technically inclined. The reason is that robots are all around us and will only gain in popularity. This title educates readers on the various careers in the robotics industry from building robots to the back end work. There's a place for everyone from the mathematically inclined to the artistically gifted. With STEM being a major focus of today's educators, this book will surely be a hit with students and librarians alike.

### **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. 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 on 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

**Garbage World** Charles Platt, 2017-08-31 Life on the small asteroid Kopra the dumping ground whose sole function was to receive specially packaged waste material from surrounding pleasure worlds was harsh and dirty Carefully avoided by off worlders for centuries Kopra and its rough and ready filth encrusted inhabitants suddenly became the object of extraordinary interest to officials of the United Asteroid Belt Pleasure World Federation What happens when the two opposing cultures meet the super sanitary citizens of the Pleasure World and the filthy underfed villages makes an adventure as exciting as it is bizarre

*Free Zone* Charles Platt, 2017-12-21 In a Los Angeles of the near future where anything goes Dusty McCullough presides over anarchy with the help of her computer genius lover whose work triggers a series of unexpected events

*Protektor* Charles Platt, 2017-08-31 In this powerful breathless adventure a benign system of artificial intelligence has taken over the world and the galaxy beyond Everyone is biologically immortal no one is hungry and there are thousands of colonized planets to choose from The AIs nurture and protect human beings enabling all people to enjoy lives of hedonistic pleasure But when the systems that run a planet become corrupted the consequences are catastrophic A man with a rare mix of personality traits one part computer engineer one part special investigator and one part sociopathic rebel is the only recourse as a world of decadence becomes a world of death and pain

*The Silicon Man* Charles Platt, 2017-12-21 Can human intelligence thrive in computer hardware The Silicon Man tells an intensely human suspenseful story showing how it may be done sooner rather than later Five renegade scientists are pursuing secret research to achieve immortality by uploading themselves into silicon When one relentless investigator threatens everything they have tried to achieve the outcome will change the world William Gibson praised this novel as a plausible well crafted narrative exploring cyberspace in a wholly new and very refreshing way The Washington Post described it as a well plotted fast paced and imaginative look into the future Science Fiction Review said that it ranks right up there with Michaelmas and The Demolished Man And Gregory Benford commented In fascinating detail Platt shows us what it would really be like to live and breathe in cyberspace

Nominated for the John W Campbell award and the Philip K Dick award

*Dream Makers* Charles Platt, 2017-12-21 When Charles Platt set out to answer the question Who writes science fiction he interviewed almost all the writers who molded the field during the 1960s 1970s and 1980s The profiles that Platt wrote have become a definitive source of information about the lives and careers of Isaac Asimov Jerry Pournelle Frank Herbert Frederik Pohl and dozens more Originally published in two volumes the profiles collected here have been specially updated with afterwords written in 2017 There has never been a better book about science fiction it is doubtful that there has ever been a better book about writing of any kind The Cleveland Press A book of sharp insightful beautifully written essays This is quite probably the finest book of its type yet to appear



Publishers Weekly A magnificent achievement exemplary in its insights its structure its editorial restraint and perspective a monumental book Robert Silverberg Platt held me spellbound for hours These are some of the best interviews I ve ever seen Analog magazine A superb piece of work full of color and warm empathy it makes for charming reading Alfred Bester

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