

Build Your Own Robots

Pete Miles, Tom W. Carroll

Building Your Own Robots Gordon McComb, 2016-08-29 Fun robotics projects that teach kids to make, hack, and learn! There's no better way for kids to learn about the world around them than to test how things work. Building Your Own Robots presents fun robotics projects that children aged 7 - 11 can complete with common household items and old toys. The projects introduce core robotics concepts while keeping tasks simple and easy to follow, and the vivid, full-color graphics keep your kid's eyes on the page as they work through the projects. Brought to you by the trusted For Dummies brand, this kid-focused book offers your child a fun and easy way to start learning big topics! They'll gain confidence as they design and build a self-propelled vehicle, hack an old remote control car to create a motorized robot, and use simple commands to build and program a virtual robot—all while working on their own and enjoying a sense of accomplishment! Offers a kid-friendly design that is heavy on eye-popping graphics Focuses on basic projects that set your child on the road to further exploration Boasts a small, full-color, accessible package that instills confidence in the reader Introduces basic robotics concepts to kids in a language they can understand If your youngster loves to tinker, they'll have a whole lot of fun while developing their creative play with the help of Building Your Own Robots.

Build Your Own Robots Rob Ives, 2018 Learn how to create robots like the Intrepid Eggsplorer, the Tightrope Trickster, and Perfect Penbot with materials like paper clips, rubber bands, cork, and other everyday objects.--Publisher's website.

Build Your Own Robot! Karl Lunt, 2000-03-15 This book, a compilation of articles from Karl Lunt's long-running column for Nuts & Volts magazine, is a must-read for all beginner and intermediate-level robotics enthusiasts. Written in a friendly, straightforward manner, it contains entertaining anecdotes as well as practical advice and instruction. The author's stories about his various robotics projects will inspire you to try them yourself; and he shares his tips and code to help you. Possible projects range from transforming a TV remote control into a robot controller to building a robot from a drink cooler. You'll want to build them all; the author's enthusiasm for robotics is contagious!

Building Your Own Robots Gordon McComb, 2016-08-16 Fun robotics projects that teach kids to make, hack, and learn! There's no better way for kids to learn about the world around them than to test how things work. Building Your Own Robots presents fun robotics projects that children aged 7 - 11 can complete with common household items and old toys. The projects introduce core robotics concepts while keeping tasks simple and easy to follow, and the vivid, full-color graphics

keep your kid's eyes on the page as they work through the projects. Brought to you by the trusted For Dummies brand, this kid-focused book offers your child a fun and easy way to start learning big topics! They'll gain confidence as they design and build a self-propelled vehicle, hack an old remote control car to create a motorized robot, and use simple commands to build and program a virtual robot—all while working on their own and enjoying a sense of accomplishment! Offers a kid-friendly design that is heavy on eye-popping graphics Focuses on basic projects that set your child on the road to further exploration Boasts a small, full-color, accessible package that instills confidence in the reader Introduces basic robotics concepts to kids in a language they can understand If your youngster loves to tinker, they'll have a whole lot of fun while developing their creative play with the help of Building Your Own Robots.

Build Your Own Robots Sticker Book Simon Tudhope, 2014-10 A construction toy in sticker book form, with lots of robots to build using the stickers provided. Satisfyingly stylish and detailed artwork will appeal to children of all ages. Use the stickers included in the book to add essential details to a huge range of robots.

How to Build Your Own Self-programming Robot David L. Heiserman, 1979

Robot Building For Dummies Roger Arrick, Nancy Stevenson, 2011-05-09 Always wanted to build a robot but didn't know where to start? This user-friendly guide shows what robots can do, how they work, and more Ready to enter the world of robotics? Then this book is for you! If you don't know much about electronics, high-tech tools, or computer programming, that's okay. If you can work with some basic tools (such as pliers, a screwdriver, and a cutting knife), have a computer and know your way around it, and want to make a robot, you're in the right place. Robot Building For Dummies walks you through building your very own little metal assistant from a kit, dressing it up, giving it a brain, programming it to do things, and even making it talk. In this hands-on guide that's illustrated with step-by-step instructions and written in plain English, you get an overview of robotics and the tools, technology, and skills you need to become a robot builder. You'll discover The various approaches to robot building, such as building from scratch or starting with a kit The mechanical parts of a robot and how they fit together The components of an efficient workspace and how to set one up Programming basics you need to enter and download commands into your robot How to add a controller, which lets you download software programs to your robot Using an editor program to connect to your robot The importance of preparing the parts of a robot kit and then assembling the chassis, wheels, and sensor whiskers The fun of making your robot functional by adding motion detection, light sensors, and more How to troubleshoot common problems and fix them to save your robot's life Along the way, you'll gather tidbits about robot history, enthusiasts' groups, a list of parts suppliers, and all-important safety tips. As an added bonus, Robot Building For Dummies comes with rebates for your robot building kit – no more waiting, grab your copy and start building your robot today.

Build the Robot Steve Parker, 2016-03-15 For hundreds of years, humans have been fascinated by machines that help

with everyday tasks, and Build the Robot gives readers an overview of the history of robotics. Have fun while learning about the development of various robots--from the first slow-moving robots of the 1930s to the futuristic nanobots that could one day be used to fight diseases inside the human body. Everything you need to build three moving robot models is included. *This unique set includes a 32-page book full of colorful illustrations and intriguing facts about robots, plus 62 slotted model pieces and three wind-up motors to build three different types of moving robots. *Discover the fantastic world of robotics and learn everything you need to know about these remarkable machines. Build the Robot offers a unique building and learning experience as you assemble three types of moving robot models.

Build Your Own Robot Science Fair Project Ed Sobey, Ph.D.,2015-07-15 Design and build your own robots, RC cars, motors, and more with these prize-winning science fair ideas!

The DIY Robot Keith B Campbell,2023-01-26 The DIY Robots: Building Robots from Scratch is the ultimate guide for anyone looking to bring their robot building dreams to life. Written by a leading expert in the field, this comprehensive book offers clear and concise instructions, detailed illustrations, and step-by-step guidance to help you create your own robots from scratch. Whether you're a beginner or a seasoned pro, this book has something for everyone. You'll learn how to select the right materials and components, and understand the basic principles of robot construction. You'll also get hands-on experience with programming and troubleshooting your robot, so that you can take your creations to the next level. With The DIY Robots, you'll be able to build robots that can move, sense the environment, and even interact with humans. So don't wait any longer, unleash your creativity and start building robots today. With The DIY Robots, you'll have all the tools and knowledge you need to create robots that are both functional and fun.

Robot Builder John Baichtal,2014-10-29 Absolutely no experience needed! Learn robot building from the ground up, hands-on, in full color! Love robots? Start building them. It's way easier than you ever imagined! John Baichtal has helped thousands of people get started with robotics. He knows what beginners need to know. He knows your questions. He knows where you might need extra help. Now, he's brought together this practical knowledge in one incredibly easy tutorial. Hundreds of full-color photos guide you through every step, every skill. You'll start simple, as you build a working robot in the very first chapter. Then, you'll grow your skills to expert-level: powering motors, configuring sensors, constructing a chassis, even programming low-cost Arduino microcontrollers. You'll learn hands-on, through real step-by-step projects...and go straight to the cutting-edge with in-depth sidebars. Wondering just how much you can really do? Baichtal shows you 30 incredible robots built by people just like you! John Baichtal's books about toys, tools, robots, and hobby electronics include Hack This: 24 Incredible Hackerspace Projects from the DIY Movement; Basic Robot Building With Lego Mindstorms NXT 2.0; Arduino for Beginners; MAKE: Lego and Arduino Projects for MAKE (as coauthor); and the forthcoming Building Your Own Drones: The Beginner's Guide to UAVs and ROVs. A founding member of the pioneering Twin Cities Maker hackerspace,

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Robot Builder's Cookbook Owen Bishop, 2007-09-10 Owen Bishop introduces, through hands-on project work, the mechanics, electronics and programming involved in practical robot design-and-build. The use of the PIC microcontroller throughout provides a painless introduction to programming whilst harnessing the power of a highly popular microcontroller used by students and design engineers worldwide. This is a book for first-time robot builders, advanced builders wanting to know more about programming robots and students in Further and Higher Education tackling microcontroller-based practical work. They will all find this book a unique and exciting source of projects, ideas and techniques, to be combined into a wide range of fascinating robots. · Full step-by-step instructions for 5 complete self-build robots · Introduces key techniques in electronics, programming and construction - for robust robots that work first time · Illustrations, close-up photographs and a lively, readable text make this a fun and informative guide for novice and experienced robot builders

Robot Building for Beginners David Cook, 2010-07-30 "I wrote this book because I love building robots. I want you to love building robots, too. It took me a while to learn about many of the tools and parts in amateur robotics. Perhaps by writing about my experiences, I can give you a head start." —David Cook Robot Building for Beginners, Second Edition is an update of David Cook's best-selling Robot Building for Beginners. This book continues its aim at teenagers and adults who have an avid interest in science and dream of building household explorers. No formal engineering education is assumed. The robot described and built in this book is battery powered and about the size of a lunchbox. It is autonomous. That is, it isn't remote controlled. You'll begin with some tools of the trade, and then work your way through prototyping, robot bodybuilding, and eventually soldering your own circuit boards. By the book's end, you will have a solid amateur base of understanding so that you can begin creating your own robots to vacuum your house or maybe even rule the world!

How to Design and Build Your Own Custom Robot David L. Heiserman, 1981 Includes circuit diagrams & software listings for the Z80 or 8080A/8085 microprocessors.

Build Your Own Combat Robot Pete Miles, Tom W. Carroll, 2002-12-06 Create your own powerful battling robot from start to finish using this easy-to-follow manual. Robotics experts Pete Miles and Tom Carroll explain the science and technology behind robots, and show you what materials you need to build and program a robot for home, school, and

competition.

JunkBots, Bugbots, and Bots on Wheels: Building Simple Robots With BEAM Technology Dave Hrynkiw, David Hrynkiw, Mark W. Tilden, Mark Tilden, 2002-10-18 From the publishers of BattleBots: The Official Guide comes this do-it-yourself guide to BEAM (Biology, Electronics, Aesthetics, Mechanics) robots. They're cheap, simple, and can be built by beginners in just a few hours, with help from this expert guide complete with full-color photos. Get ready for some dumpster-diving!

Build Your Own Paper Robots Julius Perdana, Josh Buczynski, Kurt Young, 2009-08-18 Presents projects, instructions, and color templates for fourteen paper robots.

How to Make a Robot Gordon McComb, 2018-03-15 Learn the basics of modern robotics while building your own intelligent robot from scratch! You'll use inexpensive household materials to make the base for your robot, then add motors, power, wheels, and electronics. But wait, it gets better: your creation is actually five robots in one! -- build your bot in stages, and add the features you want. Vary the functions to create a robot that's uniquely yours. Mix and match features to make your own custom robot: Flexible Motorized Base -- a playpen for all kinds of programming experiments Obstacle Detector -- whiskers detect when your robot has bumped into things Object Avoider -- ultrasonic sound lets your robot see what's in front of it Infrared Remote Control -- command your robot from your easy chair Line Follower -- use optics to navigate your bot; have races with other robot builders! You will learn how switches, ultrasonics, infrared detectors, and optical sensors work. Install an Arduino microcontroller board and program your robot to avoid obstacles, provide feedback with lights and sound, and follow a tracking line. In this book you will combine multiple disciplines -- electronics, programming, and engineering -- to successfully build a multifunctional robot. You'll discover how to: construct a motorized base set up an Arduino to function as the brain use whisker switches to detect physical contact avoid obstacles with ultrasonic sensors teach your robot to judge distances use a universal remote to control your robot install and program a servo motor respond to input with LEDs, buzzers, and tones mount line-following sensors under your robot And more. Everything is explained with lots and lots of full-color line drawings. No prior experience is necessary. You'll have fun while you learn a ton!

Making Simple Robots Kathy Ceceri, 2015-02-19 Making Simple Robots is based on one idea: Anybody can build a robot! That includes kids, school teachers, parents, and non-engineers. If you can knit, sew, or fold a flat piece of paper into a box, you can build a no-tech robotic part. If you can use a hot glue gun, you can learn to solder basic electronics into a low-tech robot that reacts to its environment. And if you can figure out how to use the apps on your smart phone, you can learn enough programming to communicate with a simple robot. Written in language that non-engineers can understand, Making Simple Robots helps beginners move beyond basic craft skills and materials to the latest products and tools being used by artists and inventors. Find out how to animate folded paper origami, design a versatile robot wheel-leg for 3D printing, or

program a rag doll to blink its cyborg eye. Each project includes step-by-step directions as well as clear diagrams and photographs. And every chapter offers suggestions for modifying and expanding the projects, so that you can return to the projects again and again as your skill set grows.

Build Your Own Working Robot David L. Heiserman, 1976

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