Move Your Bot

Cameron Browne,Akihiro Kishimoto,Jonathan Schaeffer

Arduino Robotics John-David Warren,Josh Adams,Harald Molle,2011-10-08 This book will show you how to use your Arduino to control a variety of different robots, while providing step-by-step instructions on the entire robot building process. You'll learn Arduino basics as well as the characteristics of different types of motors used in robotics. You also discover controller methods and failsafe methods, and learn how to apply them to your project. The book starts with basic robots and moves into more complex projects, including a GPS-enabled robot, a robotic lawn mower, a fighting bot, and even a DIY Segway-clone. Introduction to the Arduino and other components needed for robotics Learn how to build motor controllers Build bots from simple line-following and bump-sensor bots to more complex robots that can mow your lawn, do battle, or even take you for a ride Please note: the print version of this title is black & white; the eBook is full color.

Bots and Bods John Andrews,2021-03-02 What do humans and robots have in common? Find out in this intriguing illustrated nonfiction book that encourages kids to discover their inner robot. Bots and Bods is an illustrated guide for kids looking to explore anatomy and technology and how they're related. How do we both move or sense the world? How does robot intelligence compare to our own? Middle-grade readers will find these answers and more among the four sections:Body structuresMuscle and movementSenses and sensorsThinking and feelingAn accessible guide with exciting illustrations, fun facts, and special feature spreads about robots in the real world explains why "bots" can sometimes do a better job than "bods" and vice versa.

Maker Comics: Build a Robot! Colleen AF Venable,2021-03-30 Inside this volume of Maker Comics, First Second's DIY comic series, you'll find step-by-step instructions on how to construct six different robots! The family toaster is preparing to take over the world with an army of evil robots, but he needs your help to build them! Several obstacles lie in his path: your homework, a pesky little sister, and even a dastardly kitty cat. Just follow his instructions to build a series of robots, and world domination is within reach! With Maker Comics: Build a Robot! written by Colleen AF Venable, featuring illustrations from Kathryn Hudson, you can create a bunch of (non-evil) robots of your very own! All you need are a few everyday items you can find lying around the house and some simple components you can order online. With the easy instructions in this book and you can build a robot that can move on its own, sound an alarm, and even use a sensor to respond to the outside world! Follow the easy step-by-step instructions inside this book and you can make these robots! Brush bot Art bot Scare bot Noisy bot LED throwie Remote controlled car bot

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!

Learning JavaScript Robotics Kassandra Perch,2015-11-25 Design, build, and program your own remarkable robots with JavaScript and open source hardware About This Book Learn how to leverage Johnny-Five's Read, Eval, Print Loop, and Event API to write robot code with JavaScript Unlock a world of exciting possibilities by hooking your JavaScript-programmed robots up to the internet and using external data and APIs Move your project code from the Arduino Uno to a multitude of other robotics platforms Who This Book Is For If you've worked with Arduino before or are new to electronics and would like to try writing sketches in JavaScript, then this book is for you! Basic knowledge of JavaScript and Node.js will help you get the most out of this book. What You Will Learn Familiarise yourself with Johnny-Five Read, Eval, and Print Loop (REPL) to modify and debug robotics code in real time Build robots with basic output devices to create projects that light up, make noise, and more Create projects with complex output devices, and employ the Johnny-Five API to simplify the use of components that require complex interfaces, such as I2C Make use of sensors and input devices to allow your robotics projects to survey the world around them and accept input from users Use the Sensor and Motor objects to make it much easier to move your robotics projects Learn about the Animation API that will allow you to program complex movements using timing and key frames Bring in other devices to your Johnny-Five projects, such as USB devices and remotes Connect your Johnny-Five projects to external APIs and create your own Internet of Things! In Detail There has been a rapid rise in the use of JavaScript in recent times in a variety of applications, and JavaScript robotics has seen a rise in popularity too. Johnny-Five is a framework that gives NodeBots a consistent API and platform across several hardware systems. This book walks you through basic robotics projects including the physical hardware builds and the JavaScript code for them. You'll delve into the concepts of Johnny-Five and JS robotics. You'll learn about various components such as Digital GPIO pins, PWM output pins, Sensors, servos, and motors to be used with Johnny-Five along with some advanced components such as I2C, and SPI. You will learn to connect your Johnny-Five robots to internet services and other NodeBots to form networks. By the end of this book, you will have explored the benefits of the Johnny-Five framework and the many devices it unlocks. Style and approach This step-by-step guide to the Johnny-Five ecosystem is explained in a conversational style, packed with examples and tips. Each chapter also explores the Johnny-Five documentation to enable you to start exploring the API on your own.

Build Your Own Robot Marwan Alsabbagh,2024-03-05 Build your first robots with Python and some cheap, basic components. This entertaining book guides you step by step! In Build Your Own Robot you'll learn how to: Use cameras to capture photos and let your robot see Track faces using computer vision and OpenCV Control DC motors to drive your robot around Create a web-based app to control your robot over a network Write code for joysticks Read QR codes with your robot to find and identify objects Build Your Own Robot introduces you to the exciting world of robotics. Your robot isn't just theory. Beginning in chapter 2 you'll write code to make your robot move and respond to touch sensors. The book gives accessible advice on available hardware and free open source software that makes creating a robot fun and affordable. You'll soon be playing with a machine that can take photos, fetch items, search for a QR code, and more! Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the technology There's nothing quite like watching your code come alive in the real world. Robotics is a fun, fascinating discipline that lets you do just that. In this guide, you'll build some fun robotic toys that will teach you serious robotics engineering skills like computer vision, networking, and computation. About the book Build Your Own Robot is a DIY guide for bringing your first Python-based robots to life. Start with the basics, teaching your new friend how to spin, move around, and find its way. You'll then quickly progress to controlling your robot remotely using your phone, computer, or joystick. You'll even set up a camera to broadcast what it sees right to your computer screen. Clever computer vision tricks will get your bot tracking faces, looking for QR codes, and maybe even fetching some snacks. About the reader For Python programmers. No previous experience in robotics required. About the author Marwan Alsabbagh is a seasoned software developer. He studied mathematics and computer science at McGill University, and is passionate about building projects using Python, microcontrollers, and robotics.

Artificial Intelligence for .NET: Speech, Language, and Search Nishith Pathak,2017-08-14 Get introduced to the world of artificial intelligence with this accessible and practical guide. Build applications that make intelligent use of language and user interaction to better compete in today's marketplace. Discover how your application can deeply understand and interpret content on the web or a user's machine, intelligently react to direct user interaction through speech or text, or make smart recommendations on products or services that are tailored to each individual user. With Microsoft Cognitive Services, you can do all this and more utilizing a set of easy-to-use APIs that can be consumed on the desktop, web, or

mobile devices. Developers normally think of AI implementation as a tough task involving writing complex algorithms. This book aims to remove the anxiety by creating a cognitive application with a few lines of code. There is a wide range of Cognitive Services APIs available. This book focuses on some of the most useful and powerful ways that your application can make intelligent use of language. Artificial Intelligence for .NET: Speech, Language, and Search will show you how you can start building amazing capabilities into your applications today. What You'll Learn Understand the underpinnings of artificial intelligence through practical examples and scenarios Get started building an AI-based application in Visual Studio Build a text-based conversational interface for direct user interaction Use the Cognitive Services Speech API to recognize and interpret speech Look at different models of language, including natural language processing, and how to apply them in your Visual Studio application Reuse Bing search capabilities to better understand a user's intention Work with recommendation engines and integrate them into your apps Who This Book Is For Developers working on a range of platforms, from .NET and Windows to mobile devices. Examples are given in C#. No prior experience with AI techniques or theory is required.

LEGO MINDSTORMS NXT-G Programming Guide James Floyd Kelly,2007-11-10 The NXT-G visual programming language for the NXT robot is completely new and there are currently no books available on the subject. This book is written for kids, teachers, parents or anyone new to the NXT-G programming language. It covers all of the basic, intermediate, and advanced programming blocks that are standard with the NXT-G language suite. The book uses simple, non-technical terminology with plenty of screenshots and line drawings to demonstrate proper use of all the blocks as well as basic programming techniques such as loops, If-Then statements, case statements, and use of variables.

LEGO® MINDSTORMS® EV3 Mark Bell,JAMES FLOYD KELLY,2017-03-17 Through the use of a fictional story, this book details how to build and design robots. Max, the story's main character, is part of an archaeological expedition investigating a newly discovered Mayan pyramid. During the expedition, the team encounters various problems, each solved with the help of a unique robot that Max creates using the Lego Mindstorms NXT kit. Although the book reveals possible robotic solutions and offers detailed information on how to build and program each robot, readers are encouraged to come up with their own. The book includes complete building theory information and provides worksheets for brainstorming.

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.

Robot Programming Joe Jones,Daniel Roth,2004-01-02 * Teaches the concepts of behavior-based programming through text, programming examples, and a unique online simulator robot * Explains how to design new behaviors by manipulating old ones and adjusting programming * Does not assume reader familiarity with robotics or programming languages * Includes a section on designing your own behavior-based system from scratch

Try This! Karen Young,2014 Provides background information and instructions for fifty science projects involving plants, insects, microbes, human behavior, animals, water, physics, machinery, and other topics, and suggests further ideas to pursue.

The LEGO MINDSTORMS NXT 2.0 Discovery Book Laurens Valk,2010-04-01 Discover the many features of the LEGO® MINDSTORMS® NXT 2.0 set. The LEGO MINDSTORMS NXT 2.0 Discovery Book is the complete, illustrated, beginner's guide to MINDSTORMS that you've been looking for. The crystal clear instructions in the Discovery Book will show you how to harness the capabilities of the NXT 2.0 set to build and program your own robots. Author and robotics instructor Laurens Valk walks you through the set, showing you how to use its various pieces, and how to use the NXT software to program robots. Interactive tutorials make it easy for you to reach an advanced level of programming as you learn to build robots that move, monitor sensors, and use advanced programming techniques like data wires and variables. You'll build eight increasingly sophisticated robots like the Strider (a six-legged walking creature), the CCC (a climbing vehicle), the Hybrid Brick Sorter (a robot that sorts by color and size), and the Snatcher (an autonomous robotic arm). Numerous building and programming challenges throughout encourage you to think creatively and to apply what you've learned as you develop the skills essential to creating your own robots. Requirements: One LEGO MINDSTORMS NXT 2.0 set (#8547) Features: –A complete introduction to LEGO MINDSTORMS NXT 2.0 –Building and programming instructions for eight innovative robots –50 sample programs and 72 programming challenges (ranging from easy to hard) encourage you to explore newly learned programming techniques –15 building challenges expand on the robot designs and help you develop ideas for new robots Who is this book for?This is a perfect introduction for those new to building and programming with the LEGO MINDSTORMS NXT 2.0 set. The book also includes intriguing robot designs and useful programming tips for more seasoned MINDSTORMS builders.

Beginning Robotics Programming in Java with LEGO Mindstorms Wei Lu,2016-11-15 Discover the difference between making a robot move and making a robot think. Using Mindstorms EV3 and LeJOS—an open source project for Java Mindstorms projects—you'll learn how to create Artificial Intelligence (AI) for your bot. Your robot will learn how to problem solve, how to plan, and how to communicate. Along the way, you'll learn about classical AI algorithms for teaching hardware how to think; algorithms that you can then apply to your own robotic inspirations. If you've ever wanted to learn about robotic intelligence in a practical, playful way, Beginning Robotics Programming in Java with LEGO Mindstorms is for you. What you'll learn: Build your first LEGO EV3 robot step-by-step Install LeJOS and its firmware on Lego EV3 Create and upload your first Java program into Lego EV3 Work with Java programming for motors Understand robotics behavior programming with sensors Review common AI algorithms, such as DFS, BFS, and Dijkstra's Algorithm Who this book is for: Students, teachers, and makers with basic Java programming experience who want to learn how to apply Artificial Intelligence to a practical robotic system.

Designing Bots Amir Shevat,2017-05-17 From Facebook Messenger to Kik, and from Slack bots to Google Assistant, Amazon Alexa, and email bots, the new conversational apps are revolutionizing the way we interact with software. This practical guide shows you how to design and build great conversational experiences and delightful bots that help people be more productive, whether it's for a new consumer service or an enterprise efficiency product. Ideal for designers, product managers, and entrepreneurs, this book explores what works and what doesn't in real-world bot examples, and provides practical design patterns for your bot-building toolbox. You'll learn how to use an effective onboarding process, outline different flows, define a bot personality, and choose the right balance of rich control and text. Explore different bot use-cases and design best practices Understand bot anatomy—such as brand and personality, conversations, advanced UI controls—and their associated design patterns Learn steps for building a Facebook Messenger consumer bot and a Slack business bot Explore the lessons learned and shared experiences of designers and entrepreneurs who have built bots Design and prototype your first bot, and experiment with user feedback

Home Robotics Daniel Knox,2018-01-18 Learn to make your own robots with this accessible, illustrated guide for robotics enthusiasts, featuring 13 unique robotics projects suitable for beginner to intermediate level. You've seen the sci-fi movies and dreamed of creating your very own robot. Now learn to build machines with your own hands that will move or perform tasks at your command. Featuring brand-new projects and specially commissioned photography, this book uses easily sourced components to teach you simple electronics and programming. Learn to design and build your very own custom-made creations that can walk, draw or even guard your home. Start with a space-age butterfly that skips along on its own or a robot that creates psychedelic patterns of amazing variety, then discover how to create a catapult bot that activates when movement is detected or construct an intelligent, all-terrain rover vehicle – the possibilities are endless.

The Best of Instructables The editors at Make magazine and Instructables. com,2008 This work showcases how-to articles from a DIY project Web site and features instructions along with full-color photographs throughout.

Make an Arduino-Controlled Robot Michael Margolis,2012-10-19 Building robots that sense and interact with their environment used to be tricky. Now, Arduino makes it easy. With this book and an Arduino microcontroller and software creation environment, you'll learn how to build and program a robot that can roam around, sense its environment, and perform a wide variety of tasks. All you to get started with the fun projects is a little programming experience and a keen interest in electronics. Make a robot that obeys your every command—or runs on its own. Maybe you're a teacher who wants to show students how to build devices that can move, sense, respond, and interact with the physical world. Or perhaps you're a

hobbyist looking for a robot companion to make your world a little more futuristic. With Make an Arduino Controlled Robot, you'll learn how to build and customize smart robots on wheels. You will: Explore robotics concepts like movement, obstacle detection, sensors, and remote control Use Arduino to build two- and four-wheeled robots Put your robot in motion with motor shields, servos, and DC motors Work with distance sensors, infrared reflectance sensors, and remote control receivers Understand how to program your robot to take on all kinds of real-world physical challenges

Programming Robots with ROS Morgan Quigley,Brian Gerkey,William D. Smart,2015-11-16 Chapter 3. Topics; Publishing to a Topic; Checking That Everything Works as Expected; Subscribing to a Topic; Checking That Everything Works as Expected; Latched Topics; Defining Your Own Message Types; Defining a New Message; Using Your New Message; When Should You Make a New Message Type?; Mixing Publishers and Subscribers; Summary; Chapter 4. Services; Defining a Service; Implementing a Service; Checking That Everything Works as Expected; Other Ways of Returning Values from a Service; Using a Service; Checking That Everything Works as Expected; Other Ways to Call Services; Summary.

Advances in Computer Games Cameron Browne,Akihiro Kishimoto,Jonathan Schaeffer,2022-07-31 This book constitutes the refereed post-conference proceedings of the 17th International Conference on Advances in Computer Games, ACG 2021, which was held as a virtual event during November 23–25, 2021. The 22 full papers included in this book were carefully reviewed and selected from 34 submissions. They were organized in topical sections as follows: learning in games; search in games; solving games; chess patterns; player modelling; and game systems.

Reviewing **Move Your Bot**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Move Your Bot**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve into the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Move Your Bot Introduction

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