

C Programming Of Microcontrollers For Hobby Robotics

Robot Programmer's Bonanza John Blankenship 2008-06-14 The first hands-on programming guide for today's robot hobbyist Get ready to reach into your programming toolbox and control a robot like never before! Robot Programmer's Bonanza is the one-stop guide for everyone from robot novices to advanced hobbyists who are ready to go beyond just building robots and start programming them to perform useful tasks. Using the versatile RobotBASIC programming language, you'll discover how to prototype your creative ideas using the integrated mobile robot simulator and then port your finished programs to nearly any hardware/software configuration. You can even use the built-in wireless protocol to directly control real-world robots that can be built from readily available sensors and actuators. Start small by making your robot follow a line, hug a wall, and avoid drop-offs or restricted areas. Then, enable your robot to perform more sophisticated actions, such as locating a goal, sweeping the floor, or navigating a home or office. Packed with illustrations and plenty of inspiration, the unique Robot Programmer's Bonanza even helps you "teach" your robot to become intelligent and adapt to its behavior! Everything you need to program and control a robot! In-depth coverage of the RobotBASIC simulator as well as how it can be used to control real-world robots either directly or through the integrated wireless protocol A companion website with a FREE download of the full version of the RobotBASIC robotic simulator and control language Remote control algorithms as well as autonomous behaviors Integrated debugger facilitates program development Appendices that detail RobotBASIC's extensive commands and functions as well as the integrated programming environment Adaptable and customizable programs that solve realistic problems-use simulations to prototype robots that can mow a yard, deliver mail, or recharge a battery, then port your algorithms to real-world robots Chapters devoted to creating contests with RobotBASIC and utilizing RobotBASIC in the classroom to teach programming

Computerised Systems Architecture S Mathioudakis 2024-11-08 This is the first edition of an investigation into the design of computer architecture, and the methods of creating digital systems. Throughout the book are diagrams and notes pertaining to the structures found within computer hardware. The book offers a detailed account of embedded systems and more complex computing processes. Suitable for those with an intermediate knowledge of embedded systems design. The book covers the following topics: Embedded system design Digital logic and mathematical methods Methodological approaches Structure of a microchip Programming in assembler Complex computer structures Operating systems Software programming and design First Edition

Robot Builder's Sourcebook Gordon McComb 2003 * A much-needed clearinghouse for information on amateur and educational robotics, containing over 2,500 listings of robot suppliers, including mail order and local area businesses * Contains resources for both common and hard-to-find parts and supplies * Features dozens of "sidebars" to clarify essential robotics technologies * Provides original articles on various robot-building topics

Exploring Programmable ICs Clement S. Pepper 2001 Programmable ICs are devices designed for operation under program control from a computer or microcontroller. This book takes the reader through an introduction to the world of ICs, and explores varied programmable ICs along with selected applications with relevance to popular projects.

Intermediate Robot Building David Cook 2010-08-13 For readers of Robot Building for Beginner (Apress, 2002 and 2009), welcome to the next level. Intermediate Robot Building, Second Edition offers you the kind of real-world knowledge that only renowned author David Cook can offer. In this book, you'll learn the value of a robot heartbeat and the purpose of the wavy lines in photocells. You'll find out what electronic part you should sand. You'll discover how a well-placed switch can help a robot avoid obstacles better than a pair of feelers. And you'll avoid mistakes that can cause a capacitor to explode. Want a robot that can explore rooms, follow lines, or battle opponents in mini-sumo? This book presents step-by-step instructions and circuit and part descriptions so that you can build the robot featured in the book or apply the modules to your own robot designs. Finally, you'll find the complete schematics for Roundabout, a room explorer that requires no programming and uses only off-the-shelf electronics. With Roundabout, you'll use many of the same techniques used by professional robotics engineers, and you'll

experience many of the same challenges and joys they feel when a robot "comes to life."

Proceedings of the ... National Conference on Undergraduate Research 1997

Robotics Age 1982

Exploring Robotics with ROBOTIS Systems Chi N. Thai 2017-07-31 This 2nd edition textbook has been expanded to include of 175 additional pages of additional content, created in response to readers feedback, as well as to new hardware and software releases. The book presents foundational robotics concepts using the ROBOTIS BIOLOID and OpenCM-904 robotic systems, and is suitable as a curriculum for a first course in robotics for undergraduate students or a self-learner. It covers wheel-based robots, as well as walking robots. Although it uses the standard "Sense, Think, Act" approach, communications (bot-to-bot and PC-to-bot) programming concepts are treated in more depth (wired and wireless ZigBee/Bluetooth). Algorithms are developed and described via ROBOTIS' proprietary RoboPlus IDE, as well as the more open Arduino-based Embedded C environments. Additionally, a vast array of web-based multimedia materials are used for illustrating robotics concepts, code implementations and videos of actual resulting robot behaviors.

Advanced sensor interfacing for gyroscope, inertial measuring unit, foot pressure sensor and color camera are also demonstrated.

Robot Builder's Bonanza, 4th Edition Gordon McComb 2011-05-23 The Bestselling Robotics Book--Now with New Projects and Online Tools! "Amazing...should be required reading for any budding robot builder!" - GeekDad, Wired.com Have fun while learning how to design, construct, and use small robots! This richly illustrated guide offers everything you need to know to construct sophisticated, fully autonomous robots that can be programmed from your computer. Fully updated with the latest technologies and techniques, Robot Builder's Bonanza, Fourth Edition includes step-by-step plans that take you from building basic motorized platforms to giving the machine a brain--and teaching it to walk, talk, and obey commands. This robot builder's paradise is packed with more than 100 affordable projects, including 10 completely new robot designs. The projects are modular and can be combined to create a variety of highly intelligent and workable robots of all shapes and sizes. Mix and match the projects to develop your own unique creations. The only limit is your imagination! Robot Builder's Bonanza, Fourth Edition covers: Parts, materials, and tools Building motorized wooden, plastic, and metal platforms Rapid prototyping methods Drafting bots with computer-aided design Constructing high-tech robots from toys Building bots from found parts Power, motors, and locomotion Robots with wheels, tracks, and legs Constructing robotic arms and grippers Robot electronics and circuit making Computers and electronic control Microcontrollers--Arduino, PICAXE, and the BASIC stamp Remote control systems Sensors, navigation, and visual feedback Robot vision via proximity, light, and distance New! FREE online content at: www.robotoid.com My First Robot tutorial lessons Project parts finder Animated, interactive learning tools How-to videos, robot e-plans, bonus articles, links, and more Plus, go to: www.mhprofessional.com/rbb4 for: Downloadable programs RBB app notes Bonus chapters Make Great Stuff! TAB, an imprint of McGraw-Hill Professional, is a leading publisher of DIY technology books for makers, hackers, and electronics hobbyists.

HowExpert Guide to 365 Hobbies HowExpert 2024-08-21 If you're looking to explore a new hobby every day and unlock your creative potential, then HowExpert Guide to 365 Popular Hobbies is your ultimate resource. Welcome to a year-long adventure filled with creativity, discovery, and growth. This guide is your gateway to mastering a diverse range of hobbies, organized from A to Z and tailored to fit every month. Whether you're seeking to ignite your creativity, improve DIY skills, connect with nature, or find a new passion, this book offers endless inspiration and practical tips to enrich your life daily. Inside this book, you'll find: - Introduction: The Joy of Hobbies - Discover how hobbies can enrich your life, reduce stress, and spark joy. Use this guide to explore new passions daily or focus on specific interests. - January: Arts and Crafts - Start your year with creativity by diving into hobbies like painting, knitting, and wood carving. Each day introduces a new craft to let your artistic side shine. - February: Building and DIY - Channel your inner handyman or handywoman with projects ranging from carpentry to gardening. Perfect for anyone who loves to build, fix, or create with their hands. - March: Collecting - Explore the fascinating world of collecting,

from antiques to rare books and coins. Learn the ins and outs of starting, maintaining, and expanding your collection. - April: Food and Drink - Satisfy your culinary curiosity by mastering the art of baking, brewing, and gourmet cooking. This chapter is a feast for your taste buds, with a new food-related hobby daily. - May: Games and Entertainment - Unleash your inner gamer with a month of board games, video games, and other forms of entertainment. Whether you're into strategy or action, there's something for every gamer. - June: Music and Performing Arts - Harmonize your love for music and performing arts by exploring instruments, singing, and acting. Each hobby helps you express yourself through sound and movement. - July: Nature and Outdoors - Embrace the outdoors with hobbies like hiking, birdwatching, and gardening. Perfect for nature lovers and adventurers, these activities connect you with the natural world. - August: Personal Development - Focus on self-improvement with hobbies that nurture your mind and soul, from journaling to meditation. This chapter is about building better habits, enhancing well-being, and fostering personal growth. - September: Science and Technology - Dive into science with hobbies ranging from robotics to astronomy. Ideal for curious minds, this chapter expands your understanding through hands-on experiments and tech projects. - October: Sports and Fitness - Get moving with a variety of physical activities that promote fitness and fun. Whether you're into yoga, weightlifting, or extreme sports, this chapter keeps you active, energized, and healthy. - November: Travel and Exploration - Feed your wanderlust with hobbies that encourage exploration, from camping to cultural tours. This chapter is your passport to adventure, offering new ways to discover the world. - December: Writing and Literature - Cap off the year by indulging in the written word. Whether writing your memoirs or crafting fiction, these literary hobbies inspire you to unleash your creativity and reflect on your experiences. - Conclusion: Reflecting on Your Year of Hobbies - Reflect on your journey with tips on exploring new activities, embracing lifelong learning, and finding new inspirations. - Appendices - Delve into resources, journals, and community connections to keep your hobby pursuits thriving and ensure your passion for learning never fades. Whether you're a seasoned hobbyist or just starting out, HowExpert Guide to 365 Popular Hobbies is your go-to source for daily inspiration and growth. Buy the book today and embark on a year-long adventure of discovery, creativity, and fun! HowExpert publishes how-to guides on all topics from A to Z.

Arduino Applied Neil Cameron 2018-12-26 Extend the range of your Arduino skills, incorporate the new developments in both hardware and software, and understand how the electronic applications function in everyday life. This project-based book extends the Arduino Uno starter kits and increases knowledge of microcontrollers in electronic applications. Learn how to build complex Arduino projects, break them down into smaller ones, and then enhance them, thereby broadening your understanding of each topic. You'll use the Arduino Uno in a range of applications such as a blinking LED, route mapping with a mobile GPS system, and uploading information to the internet. You'll also apply the Arduino Uno to sensors, collecting and displaying information, Bluetooth and wireless communications, digital image captures, route tracking with GPS, controlling motors, color and sound, building robots, and internet access. With Arduino Applied, prior knowledge of electronics is not required, as each topic is described and illustrated with examples using the Arduino Uno. What You'll Learn Set up the Arduino Uno and its programming environment Understand the application of electronics in every day systems Build projects with a microcontroller and readily available electronic components Who This Book Is For Readers with an Arduino starter-kit and little-to-no programming experience and those interested in "how electronic appliances work."

The Robot Builder's Bonanza Gordon McComb 2001 Provides instructions for building 99 inexpensive robots.

Nuts & Volts 2005

Robot Science & Technology 1998

OpenNI Cookbook Soroush Falahati 2013-07-26 Learn how to write NIUI-based applications and motion-controlled games Key Features Use OpenNI for all your needs from games and application UI to low-level data processing or motion detection Learn more about the Natural Interaction features of OpenNI The book is useful for both beginners and professionals because it covers the most basic to advanced concepts in the OpenNi technology. Full of illustrations, examples, and tips for understanding different aspects of topics, with clear step-by-step instructions to get different parts of OpenNI working for you Book Description The release of Microsoft Kinect, then PrimeSense Sensor, and Asus Xtion opened new doors for developers to interact with users, re-

design their application's UI, and make them environment (context) aware. For this purpose, developers need a good framework which provides a complete application programming interface (API), and OpenNI is the first choice in this field. This book introduces the new version of OpenNI. "OpenNI Cookbook" will show you how to start developing a Natural Interaction UI for your applications or games with high level APIs and at the same time access RAW data from different sensors of different hardware supported by OpenNI using low level APIs. It also deals with expanding OpenNI by writing new modules and expanding applications using different OpenNI compatible middleware, including NITE. "OpenNI Cookbook" favors practical examples over plain theory, giving you a more hands-on experience to help you learn. OpenNI Cookbook starts with information about installing devices and retrieving RAW data from them, and then shows how to use this data in applications. You will learn how to access a device or how to read data from it and show them using OpenGL, or use middleware (especially NITE) to track and recognize users, hands, and guess the skeleton of a person in front of a device, all through examples. You also learn about more advanced aspects such as how to write a simple module or middleware for OpenNI itself. "OpenNI Cookbook" shows you how to start and experiment with both NIUI designs and OpenNI itself using examples. What you will learn Retrieve and use depth, vision, and audio from compatible devices Get basic information about the environment Recognize hands, humans, and their skeleton and track their moves Customize frames right from the device itself Identify basic gestures like pushing or swapping Select between devices or use more than one device to read data Recognize pre-defined hand gestures and detect user poses Who this book is for If you are a beginner or a professional in NIUI and want to write serious applications or games, then this book is for you. Even OpenNI 1 and OpenNI 1.x programmers who want to move to new versions of OpenNI can use this book as a starting point. This book uses C++ as the primary language but there are some examples in C# and Java too, so you need to have about a basic working knowledge of C or C++ for most cases.

Nuts & Volts Magazine 2003

Robotics in Education Wilfried Lepuschitz 2017-08-28 This proceedings volume highlights the latest achievements in research and development in educational robotics, which were presented at the 8th International Conference on Robotics in Education (RiE 2017) in Sofia, Bulgaria, from April 26 to 28, 2017. The content will appeal to both researchers and educators interested in methodologies for teaching robotics that confront learners with science, technology, engineering, arts and mathematics (STEAM) through the design, creation and programming of tangible artifacts, giving them the chance to create personally meaningful objects and address real-world societal needs. This also involves the introduction of technologies ranging from robotics controllers to virtual environments. In addition, the book presents evaluation results regarding the impact of robotics on students' interests and competence development. The approaches discussed cover the whole educational range, from elementary school to the university level, in both formal as well as informal settings.

Programming Robot Controllers Myke Predko 2003 * Details the PICmicro microcontroller * Covers designing the robot system, software development, and advanced programming * Explains microcontroller connections

Robot Builder's Bonanza, 5th Edition Gordon McComb 2018-12-14 The bestselling guide to hobby robotics—fully updated for the latest technologies! Learn to build your own robots using the hands-on information contained in this thoroughly revised TAB guide. Written by the "godfather of hobby robotics," the book clearly explains the essential hardware, circuits, and brains and contains easy-to-follow, step-by-step plans for low-cost, cool robotics projects. Robot Builder's Bonanza, Fifth Edition contains more than two dozen new projects for hobbyists of all ages and skill levels. The projects are modular and can be combined to create a variety of highly intelligent and workable custom robots. Discover how to: •Wire up robotics circuits from common electronic components •Get up and running building your own robots •Attach motors, wheels, legs, arms, and grippers •Make your robots walk, talk, and obey commands •Build brains from Arduino, BBC Micro:bit, Raspberry Pi, and other microcontrollers •Incorporate touch, proximity, navigation, and environmental sensors •Operate your 'bot via remote control •Generate sound and interpret visual feedback •Construct advanced robots that can see light and follow pre-drawn paths!

Electronics For Dummies Cathleen Shamieh 2019-11-13 Build your electronics workbench—and begin creating fun electronics projects right

away Packed with hundreds of diagrams and photographs, this book provides step-by-step instructions for experiments that show you how electronic components work, advice on choosing and using essential tools, and exciting projects you can build in 30 minutes or less. You'll get charged up as you transform theory into action in chapter after chapter! Circuit basics — learn what voltage is, where current flows (and doesn't flow), and how power is used in a circuit Critical components — discover how resistors, capacitors, inductors, diodes, and transistors control and shape electric current Versatile chips — find out how to use analog and digital integrated circuits to build complex projects with just a few parts Analyze circuits — understand the rules that govern current and voltage and learn how to apply them Safety tips — get a thorough grounding in how to protect yourself—and your electronics—from harm P.S. If you think this book seems familiar, you're probably right. The Dummies team updated the cover and design to give the book a fresh feel, but the content is the same as the previous release of *Electronics For Dummies* (9781119117971). The book you see here shouldn't be considered a new or updated product. But if you're in the mood to learn something new, check out some of our other books. We're always writing about new topics!

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