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Quickly learn to program for microcontrollers and IoT devices without a lot of study and expense. MicroPython and controllers that support it eliminate the need for programming in a C-like language, making the creation of IoT applications and devices easier and more accessible than ever. MicroPython for the Internet of Things is ideal for readers new to electronics and the world of IoT. Specific examples are provided covering a range of supported devices, sensors, and MicroPython boards such as Pycom's WiPy modules and MicroPython's pyboard. Never has programming for microcontrollers been easier. The book takes a practical and hands-on approach without a lot of detours into the depths of theory. The book:

- Shows a faster and easier way to program microcontrollers and IoT devices
- Teaches MicroPython, a variant of one of the most widely used scripting languages
- Is friendly and accessible to those new to electronics, with fun example projects
- What You'll Learn
- Program in MicroPython
- Understand sensors and basic electronics
- Develop your own IoT projects
- Build applications for popular boards such as WiPy and pyboard
- Load MicroPython on the ESP8266 and similar boards
- Interface with hardware breakout boards
- Connect hardware to software through MicroPython
- Explore the easy-to-use Adafruit IO connecting your microcontroller to the cloud

Who This Book Is For

Anyone interested in building IoT solutions without the heavy burden of programming in C++ or C. The book also appeals to those wanting an easier way to work with hardware than is provided by the Arduino and the Raspberry Pi platforms.

Program Your Own MicroPython projects with ease—no prior programming experience necessary! This DIY guide provides a practical introduction to microcontroller programming with MicroPython. Written by an experienced electronics hobbyist, Python for Microcontrollers: Getting Started with MicroPython features eight start-to-finish

projects that clearly demonstrate each technique. You will learn how to use sensors, store data, control motors and other devices, and work with expansion boards. From there, you'll discover how to design, build, and program all kinds of entertaining and practical projects of your own. • Learn MicroPython and object-oriented programming basics • Explore the powerful features of the Pyboard, ESP8266, and WiPy • Interface with a PC and load files, programs, and modules • Work with the LEDs, timers, and converters • Control external devices using serial interfaces and PWM • Build and program a let ball detector using the 3-axis accelerometer • Install and program LCD and touchsensor expansion boards • Record and play sounds using the AMP audio board 20-1110 Let's Study Korean - Complete Work Book for Grammar, Spelling, Vocabulary, and Reading

Comprehension is an essential supplement for your Korean study needs as it brings a carefully designed set of questions covering Korean grammar, Hangeul spelling, vocabulary drills, and reading comprehension. They are structured in an ascending-level to help your learning experience. They start easy, but become more challenging as you progress towards the end, which is an effective way to build a thorough understanding of the language. Each part is composed of a set of multiple questions and writing questions to develop a strong balance between reading, writing, and comprehension. Our workbook contains over 600 questions covering: Subject / Object / Particles Predicates Types of Sentences Imitating Words Adjectives Honorifics Past / Present / Future Hangeul Spelling Reading Comprehension With our book, you will learn to avoid making the mistakes most frequently made by the students learning Korean, expand vocabulary, and develop a deeper understanding of the language. Let's Study Korean - Complete Work Book for Grammar, Spelling, Vocabulary, and Reading

Comprehension is your best companion in your journey to mastering Korean. Have you ever considered learning Korean, but been put off by the unusual look of the characters? Don't let yourself be scared away! Korean has been called "the most logical language there is," and with this friendly and thorough introduction you will soon see why. The best way to learn Korean—this book uses a lighthearted, humorous approach. Korean for Beginners starts by showing you just how reasoned and logical the Korean alphabet, hangeul, actually is, and helps you master it faster than you learned the English alphabet. Realistic situations you might encounter in Korea in Korean-speaking environments are described, and new words are explained in terms of how you'll find them useful to communicate. Numerous illustrations enliven the text, downloadable audio lets you listen and repeat phrases in the book. Soon you'll be able to say with pride, "I know Korean!"

Features of Korean for Beginners are: Learn to read Korean writing with ease. Practical phrases help you converse with confidence. A lighthearted "guide" walks you through, bringing the language to life. Downloadable audio with native Korean speakers help you to speak Korean like a pro. As the more than 1 million Americans who speak Korean can attest, the Korean language is here to stay, and generations of young (and older) adults are determined to learn it. This book is for people who want a grasp of how to speak, write and understand Korean—and who want to enjoy things while they're at it!

The Immunity Code presents an immune centric approach to aging and health, and how to slow it dramatically in easy, practical steps. The Immunity Code is simply a new paradigm and an entirely new way think about caring for the body. The new goal is learning to control key aspects of immunity, specifically immune cells called macrophages, to control health and aging.

Using new science based techniques,, hacks if you will, to steer immunity to slow and reverse aging and drive peak health, you will gain a power everyone seeks and so few find. Following the devastating raids on Pearl Harbor on 7 December 1941, lightning advances by Japanese forces throughout the Pacific and the Far East, and a desperate battle by the Allied command in the Dutch East Indies, it became evident that an attack on Australia was more a matter of 'when' and not 'if'. On 19 February, just eleven weeks after the attacks on Pearl Harbor and two weeks after the fall of Singapore, the same Japanese battle group that had attacked Hawaii was ordered to attack the ill-prepared and under-defended Australian port of Darwin. Publishing 75 years after this little-known yet devastating attack, this fully illustrated study details what happened on that dramatic day in 1942 with the help of contemporary photographs, maps, and profiles of the commanders and machines involved in the assault. The #1 New York Times bestseller! From the #1 New York Times bestselling author of the Reckoners series, the Mistborn trilogy, and the Stormlight Archive comes the second book in an epic series about a girl with a secret in a dangerous world at war for humanity's future. All her life, Spensa's dreamed of becoming a pilot and proving herself a hero like her father. She made it to the sky, but the truths she learned there were crushing. The rumors of her father's cowardice are true--he deserted his Flight during battle against the Krell. Worse, though, he turned against his team and attacked them. Spensa is sure that there's more to the story. And she's sure that whatever happened to her father that day could happen to her. When she made it outside the protective shell of her planet, she heard the stars--and what they revealed to her was terrifying. Everything Spensa has been taught about her world is a lie. Humankind has always celebrated heroes, but who

defines what a hero is? Could humanity be the evil the galaxy needs to be protected from? Spensa is determined to find out, but each answer she discovers reveals a dozen new questions: about the war, about her enemies, and even, perhaps, about Spensa herself. But Spensa also discovered a few other things about herself--and she'll travel to the end of the galaxy to save humankind if she needs to. "Sanderson delivers a cinematic adventure that explores the defining aspects of the individual versus the society. . . . Fans of Sanderson will not be disappointed." --SLJ "It is impossible to turn the pages fast enough." --Booklist "He's simply a brilliant writer. Period." --Patrick Rothfuss, author of the New York Times bestseller *The Name of the Wind*, on Brandon Sanderson. This report provides information about aluminum and the human health effects of exposure. This chemical has been found in many sites identified by the EPA for long-term Federal cleanup activities. The report includes a Public Health Statement which explains the toxicologic properties of aluminum in a nontechnical, Q&A format, and a review of the general health effects observed following exposure; a description of health effects; how the chemical can affect children; and information on its chemical and physical properties, production, use and disposal, potential for human exposure, analytical methods, and regulations and advisories. Climate change is the biggest challenge facing the world. The role played by the United States may determine our collective future. Newly available in paperback, *Climate change and American Foreign Policy* examines the actors, institutions, and ideas shaping US policies and actions. Updated with a comprehensive preface by the editor, the book introduces the issue of climate change in the context of US foreign policy. It analyses policies and critically evaluates the US role. Chapters cover a full range of topics, including climate science,

economics and regulation, domestic politics and nongovernmental organizations, the presidency and Congress, diplomacy and negotiations leading to international agreements on climate change, environmental regimes, and questions of responsibility and justice. The book concludes by looking at how international norms have influenced US climate change policies. Climate Change and American Foreign Policy will be of interest to everyone concerned about climate change, global environmental politics, US foreign policy, and international relations. From a two-time Olympic coach and creator of the Pose Method who has trained the running elite, an essential guide for all runners seeking to go faster and farther without injury Christopher McDougall's *Born to Run*—and the wildly popular natural running trend it sparked—changed the way we think about running, but it has also prompted many questions: Have we been running the wrong way? And, have we been running in the wrong kind of shoe? What is the safest type of foot strike? How many types are there? And what is a foot strike anyway? No existing guide has clearly addressed these concerns—until now. *The Running Revolution* provides both beginning and experienced runners with everything they need to know in order to safely and efficiently transition to and master a safer and more biomechanically efficient way of running that is guaranteed to improve performance and minimize wear and tear on the body. More than a one-size-fits-all guide, *The Running Revolution* provides readers with clear instructions, complete with helpful illustrations, that they can easily integrate into their unique running histories in order to run safely, intelligently, and efficiently for many years to come. With Bluetooth Low Energy (BLE), smart devices are about to become even smarter. This practical guide demonstrates how this exciting wireless technology helps developers build mobile apps that share data

with external hardware, and how hardware engineers can gain easy and reliable access to mobile operating systems. This book provides a solid, high-level overview of how devices use BLE to communicate with each other. You'll learn useful low-cost tools for developing and testing BLE-enabled mobile apps and embedded firmware and get examples using various development platforms—including iOS and Android for app developers and embedded platforms for product designers and hardware engineers. Understand how data is organized and transferred by BLE devices Explore BLE's concepts, key limitations, and network topology Dig into the protocol stack to grasp how and why BLE operates Learn how BLE devices discover each other and establish secure connections Set up the tools and infrastructure for BLE application development Get examples for connecting BLE to iPhones, iPads, Android devices, and sensors Develop code for a simple device that transmits heart rate data to a mobile device

Fresh out of prison, Richie Forman tries to settle back into his life in the Bay Area. By day, he works at a law firm dedicated to freeing innocent men from prison. By night, he makes a living impersonating Frank Sinatra. But then his ex-best friend is found hacked to death in his garage, and Richie becomes the prime suspect. In a murder mystery with the intricacies of a microchip, David Carnoy weaves his characters like a master. Do you know what the hardest thing for a Korean learner is? Finding PROPER reading material that they can handle...which is precisely the reason we've written this book! You may have found the best teacher in town or the most incredible learning app around, but if you don't put all of that knowledge to practice, you'll soon forget everything you've obtained. This is why being engaged with interesting reading material can be so essential for somebody wishing to learn a new language. Therefore, in this

book we have compiled 20 easy-to-read, compelling and fun stories that will allow you to expand your vocabulary and give you the tools to improve your grasp of the wonderful Korean language. How Korean Short Stories for Beginners works: - Each chapter possesses a funny, interesting and/or thought-provoking story based on real-life situations, allowing you to learn a bit more about the Korean culture. - Having trouble understanding Hangeul? No problem - we provide you with the same story twice - one version fully in Korean and the other version with English translation added below each paragraph, allowing you to fully grasp what you are reading! - The summaries follow a synopsis in Korean and in English of what you just read, both to review the lesson and for you to see if you understood what the tale was about. - At the end of those summaries, you will be provided with a list of the most relevant vocabulary from that chapter, as well as slang and sayings that you may not have understood at first glance. - Finally, you'll be provided with a set of tricky questions in Korean, giving you the chance to prove that you learned something in the story. Don't worry if you don't know the answer to any - we will provide them immediately after, but no cheating! We want you to feel comfortable while learning Korean; after all, no language should be a barrier for you to travel around the world and expand your social circles! So look no further! Pick up your copy of Korean Short Stories for Beginners and level up your Korean language skills right now! In Beginning Arduino, you will learn all about the popular Arduino microcontroller by working your way through an amazing set of 50 cool projects. You'll progress from a complete beginner regarding Arduino programming and electronics knowledge to intermediate skills and the confidence to create your own amazing Arduino projects. Absolutely no experience in programming or electronics required! Rather than

requiring you to wade through pages of theory before you start making things, this book has a hands-on approach. You will dive into making projects right from the start, learning how to use various electronic components and how to program the Arduino to control or communicate with those components. Each project is designed to build upon the knowledge learned in earlier projects and to further your knowledge in programming as well as skills with electronics. By the end of the book you will be able create your own projects confidently and with creativity. Please note: the print version of this title is black & white; the eBook is full color. You can download the color diagrams in the book from <http://www.apress.com/9781430232407> Product 90-1011 Discusses microprogramming theory, applications and methodology. The novel pits Ted Cogan, a forty-three-year-old surgeon and self-described womanizer, against Hank Madden, a handicapped veteran detective. From the outset it's not clear who is victim and who is victimizer, as the usually dispassionate Madden grapples with his long-suppressed prejudices and his obsession with bringing Ted Cogan to justice at any cost. It all leads up to the most stunning surprise ending since Scott Turow's *Presumed Innocent*. Enjoy more entertainment with this friendly user guide to making the most of Amazon Fire TV! Find and watch more of the shows you enjoy with Amazon Fire TV For Dummies. This book guides you through Fire TV connections and setup and then shows you how to get the most out of your device. This guide is the convenient way to access quick viewing tips, so there's no need to search online for information or feel frustrated. With this book by your side, you'll quickly feel right at home with your streaming device. Content today can be complicated. You want to watch shows on a variety of sources, such as Hulu, Amazon Prime, Netflix, and the top premium channels. Amazon's media device organizes

the streaming of today's popular content services. It lets you use a single interface to connect to the entertainment you can't wait to watch. This book helps you navigate your Fire TV to find the content you really want. It will show you how to see your favorite movies, watch binge-worthy TV shows, and even play games on Fire TV. Get the information you need to set up and start using Fire TV. Understand the basics of how to use the device Explore an array of useful features and streaming opportunities Learn techniques to become a streaming pro Conquer the world of Fire TV with one easy-to-understand book. Soon you'll be discovering the latest popcorn-worthy shows. Have you been trying to learn Korean and find yourself having trouble discovering and practicing new words? Are traditional textbooks just not helping you out as you expected them to? Do you think that there should be a better way to learning new words in any target language? If you answered "Yes!" to at least one of those previous questions, then this book is for you! We've compiled the 2000 Most Common Words in Korean, a list of terms that will expand your vocabulary to levels previously unseen. Did you know that - according to an important study - learning the top two thousand (2000) most frequently used words will enable you to understand up to 84% of all non-fiction and 86.1% of fiction literature and 92.7% of oral speech? Those are amazing stats, and this book will take you even further than those numbers! In this book: A detailed introduction with tips and tricks on how to improve your learning - here, you will learn the basics to get you started on this marvelous list of Korean terms! A list of 2000 of the most common words in Korean and their translations? An example sentence for each word - in both Korean and English? Finally, a conclusion to make sure you've learned and supply you with a final list of tips Don't look any further, we've got what you need

right here! In fact, we're ready to turn you into a Korean speaker? what are you waiting for? Product 15-2849 Reproduction of the original: Deficiency and Delinquency by James Burt Miner 20-2804 It's an exciting time to get involved with MicroPython, the re-implementation of Python 3 for microcontrollers and embedded systems. This practical guide delivers the knowledge you need to roll up your sleeves and create exceptional embedded projects with this lean and efficient programming language. If you're familiar with Python as a programmer, educator, or maker, you're ready to learn—and have fun along the way. Author Nicholas Tollervey takes you on a journey from first steps to advanced projects. You'll explore the types of devices that run MicroPython, and examine how the language uses and interacts with hardware to process input, connect to the outside world, communicate wirelessly, make sounds and music, and drive robotics projects. Work with MicroPython on four typical devices: PyBoard, the micro:bit, Adafruit's Circuit Playground Express, and ESP8266/ESP32 boards Explore a framework that helps you generate, evaluate, and evolve embedded projects that solve real problems Dive into practical MicroPython examples: visual feedback, input and sensing, GPIO, networking, sound and music, and robotics Learn how idiomatic MicroPython helps you express a lot with the minimum of resources Take the next step by getting involved with the Python community Learn Korean quickly and easily! Let's Speak Korean (with Audio) is the proven method and the perfect solution for everyone! With over 1,400 expressions from 21 topics, paired with audio files by a native Korean voice actor, as well as pronunciation guide and our own unique grammar guides, even beginners will speak Korean in no time! This open access book explores the concept of Industry 4.0, which presents a considerable challenge for the production and service sectors.

While digitization initiatives are usually integrated into the central corporate strategy of larger companies, smaller firms often have problems putting Industry 4.0 paradigms into practice. Small and medium-sized enterprises (SMEs) possess neither the human nor financial resources to systematically investigate the potential and risks of introducing Industry 4.0. Addressing this obstacle, the international team of authors focuses on the development of smart manufacturing concepts, logistics solutions and managerial models specifically for SMEs. Aiming to provide methodological frameworks and pilot solutions for SMEs during their digital transformation, this innovative and timely book will be of great use to scholars researching technology management, digitization and small business, as well as practitioners within manufacturing companies. Written by ophthalmologists and carefully reviewed by primary care consultants, this new reference provides the primary care physician with exactly the information needed to either diagnose an eye disorder or identify the signs and symptoms to refer the treatment to an ophthalmologist. The text begins with chapters on performing the general examination of the eye and differential diagnosis. Then each region of the eye is covered, first with a discussion of anatomy in order to define any abnormalities, followed by signs and symptoms of various disorders of that region. A treatment plan is then offered, or a recommendation to refer to an ophthalmologist. Hundreds of high-quality, color illustrations are used throughout to aid the reader in arriving at an accurate diagnosis. For ease of access, an easy-to-follow, bulleted format has been used throughout, designed to assist with quick recognition and diagnosis of ophthalmic disorders. Full-color illustrations provide an excellent diagnostic tool. Topics are organized by eye region and/or symptom recognition, further aiding the non-specialist in

recognition, diagnosis, and treatment. Chapter authors have been paired with primary care consultants to ensure relevance to the needs of the primary care practitioner. Gain the technical and business insight needed to plan, deploy, and manage the services provided by the Microsoft Azure cloud. This second edition focuses on improving operational decision tipping points for the professionals leading DevOps and security teams. This will allow you to make an informed decision concerning the workloads appropriate for your growing business in the Azure public cloud. Microsoft Azure starts with an introduction to Azure along with an overview of its architecture services such as IaaS and PaaS. You'll also take a look into Azure's data, artificial intelligence, and machine learning services. Moving on, you will cover the planning for and adoption of Azure where you will go through budgeting, cloud economics, and designing a hybrid data center. Along the way, you will work with web apps, network PaaS, virtual machines, and much more. The final section of the book starts with Azure data services and big data with an in-depth discussion of Azure SQL Database, CosmosDB, Azure Data Lakes, and MySQL. You will further see how to migrate on-premises databases to Azure and use data engineering. Next, you will discover the various Azure services for application developers, including Azure DevOps and ASP.NET web apps. Finally, you will go through the machine learning and AI tools in Azure, including Azure Cognitive Services. What You Will Learn Apply design guidance and best practices using Microsoft Azure to achieve business growth Create and manage virtual machines Work with AI frameworks to process and analyze data to support business decisions and increase revenue Deploy, publish, and monitor a web app Who This Book Is For Azure architects and business professionals looking for Azure deployment and implementation advice. This

book is where your adventures with Bluetooth LE begin. You'll start your journey by getting familiar with your hardware options: Arduino, BLE modules, computers (including Raspberry Pi!), and mobile phones. From there, you'll write code and wire circuits to connect off-the-shelf sensors, and even go all the way to writing your own Bluetooth Services. Along the way you'll look at lightbulbs, locks, and Apple's iBeacon technology, as well as get an understanding of Bluetooth security-- both how to beat other people's security, and how to make your hardware secure. Step-by-step instructions with callouts to Samsung Galaxy S 4 photos that show you exactly what to do. Help when you run into Samsung Galaxy S 4 problems or limitations. Tips and Notes to help you get the most from your Samsung Galaxy S 4. Full-color, step-by-step tasks walk you through getting and keeping your Samsung Galaxy S 4 working just the way you want. Learn how to Quickly set up your Galaxy S 4 and master its TouchWiz touch interface Customize the Home screen by adding widgets, favorite apps, and personal wallpaper Tweak system settings to make the phone uniquely yours Use social networks, manage contacts, and create appointments Discover the S 4's best shortcuts for calling, texting, and web browsing Send and receive email from multiple accounts Shoot and share photos and HD video Find great third-party apps—and make the most of your built-in apps Never get lost with built-in GPS and Google Navigation Transfer photos, songs, and more between your S 4 and computer or between two phones Synchronize important contact, calendar, and other data across multiple accounts Control your TV and DVR with the built-in WatchON app Share music (and more) with nearby Samsung phones using Group Play “Mirror” your phone's display on your high-def TV Share Internet access by transforming your S 4 into a mobile hotspot

Keep your S 4 safe and secure Fix lockups, memory shortages, and other annoyances Use this Scrapbook Journal to document your family ancestry Keep everything in one place Don't lose those stories. Some of the most successful growth economies in the Pacific Rim have combined protectionist Import Substitution Industrialisation policies with export-oriented policies. This study provides a systematic rethinking of relationships between strategies within the Malaysian context. Are you going through a tough time financially? One place you may have to cut back is your food budget. The Flat Broke Cookbook is about shopping for food with limited funds and still feeding your family tasty and nutritious meals. It assumes you have a bit of money to spend, but not a lot. At the same time, you might be living off the supplies in your pantry or freezer for similar reasons. These recipes are not for folks counting grams of carbohydrates or for people who will eat nothing but organic food straight from the farmer's market. (Although, you can opt for organic versions of all the food mentioned if you're not in a bind financially.) Tough times call for tough measures. These recipes are simple, filling scratch-cooking to keep you nourished when times are tough. There are also instructions for the scratch cooking of some foods you may not regularly use. Don't worry if you don't usually cook from scratch - this book will walk you through everything, step-by-step and you won't be asked to make a Julia-Child-style-souffle that you caramelize with a blowtorch. You won't need any fancy equipment or outrageous ingredients for these simple, inexpensive, and tasty recipes. The recipes are extremely flexible, so there aren't a lot of details about servings or prep time. You can make them completely from scratch or you can use convenience items you have on hand. Included are tips for stretching your recipes to feed the number of people you have around the table. Frugal food can be delicious! Written by an

international team of ophthalmic practitioners, this authoritative book is a vital resource not only for ophthalmic professionals, but for any healthcare professional who cares for patients with eye problems. In the ten years since the first edition was published, practice has moved on, as has the evidence for practice. This second edition draws on the passion and goodwill of the original team of authors, complemented by other colleagues, to fully revise and update the text in line with new findings, new practice and new and exciting treatments. The book is broadly divided into three sections. The first section considers the structure and function of the eye, as well as the basic principles of ophthalmology and eye examination. The second section considers patient care in diverse settings, as well as work-related issues and patient education. It also includes two entirely new chapters on eye banking and global eye health. The third section takes a systematic approach to patient care, working from the front to the back of the eye, discussing some of the common disorders affecting each structure (such as the lens or cornea) or group of structures (such as the eyelids or lacrimal drainage system). The book concludes with a very useful glossary of ophthalmic terms. Some aspects of practice discussed in the text are, of necessity, UK based, but these are clearly indicated and, wherever possible, principles (rather than specifics) are addressed and readers are directed to local policies and interpretations. The first edition of this book became a core text for ophthalmic nursing, in particular, and for the education of ophthalmic nurses across the world. This new edition will provide a comprehensive, up-to-date, evidence-based resource for all ophthalmic healthcare professionals. Contents include: • Physiology of vision • Optics • Pharmacology • Examination of the eye • Visual impairment • Patient education • Work and the eye • Care of the adult ophthalmic patient in an inpatient setting

- The care of the child undergoing ophthalmic treatment •
- Developments in day care surgery for ophthalmic patients •
- Ophthalmic theatre nursing • The care of patients presenting with acute problems • Eye banking • Global eye health • The eyelids and lacrimal drainage system • The conjunctiva • The cornea • The sclera • The lens • The uveal tract • The angle and aqueous • The retina and vitreous • The orbit and extraocular muscles • Visual and pupillary pathways and neuro-ophthalmology • The eye and systemic disease

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