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Michael Swanson

LinkIt Smart 7688 and LinkIt Smart 7688 Duo Development Workshop Agus Kurniawan, This book is designed to help anyone who wants to start to develop LinkIt Smart 7688 and/or LinkIt Smart 7688 Duo boards. This book uses Python and Sketch to develop programs. The following is a list of highlight topics: * Preparing Development Environment * Basic Operations * LinkIt Smart 7688/Duo Linux Programming * LinkIt Smart 7688/Duo I/O Programming using Python * Arduino Sketch Programming

Introduction to Embedded Systems David Russell,2022-05-31 Many electrical and computer engineering projects involve some kind of embedded system in which a microcontroller sits at the center as the primary source of control. The recently-developed Arduino development platform includes an inexpensive hardware development board hosting an eight-bit ATMEL ATmega-family processor and a Java-based software-development environment. These features allow an embedded systems beginner the ability to focus their attention on learning how to write embedded software instead of wasting time overcoming the engineering CAD tools learning curve. The goal of this text is to introduce fundamental methods for creating embedded software in general, with a focus on ANSI C. The Arduino development platform provides a great means for accomplishing this task. As such, this work presents embedded software development using 100% ANSI C for the Arduino's ATmega328P processor. We deviate from using the Arduino-specific Wiring libraries in an attempt to provide the most general embedded methods. In this way, the reader will acquire essential knowledge necessary for work on future projects involving other processors. Particular attention is paid to the notorious issue of using C pointers in order to gain direct access to microprocessor registers, which ultimately allow control over all peripheral interfacing. Table of Contents: Introduction / ANSI C / Introduction to Arduino / Embedded Debugging / ATmega328P Architecture / General-Purpose Input/Output / Timer Ports / Analog Input Ports / Interrupt Processing / Serial Communications / Assembly Language / Non-volatile Memory

Data Hiding Techniques in Windows OS Nihad Ahmad Hassan,Rami Hijazi,2016-09-08 This unique book delves down into the capabilities of hiding and obscuring data object within the Windows Operating System. However, one of the most noticeable and credible features of this publication is, it takes the reader from the very basics and background of data hiding techniques, and run's on the reading-road to arrive at some of the more complex methodologies employed for concealing data object from the human eye and/or the investigation. As a practitioner in the Digital Age, I can see this book siting on the shelves of Cyber Security Professionals, and those working in the world of Digital Forensics - it is a recommended read, and is in my opinion a very valuable asset to those who are interested in the landscape of unknown unknowns. This is a book which may well help to discover more about that which is not in immediate view of the onlooker, and open up the mind to expand its imagination beyond its accepted limitations of known knowns. - John Walker, CSIRT/SOC/Cyber Threat Intelligence Specialist Featured in Digital Forensics Magazine, February 2017 In the digital world, the need to protect online communications increase as the technology behind it evolves. There are many techniques currently available to encrypt and secure our communication channels. Data hiding techniques can take data confidentiality to a new level as we can hide our secret messages in ordinary, honest-looking data files. Steganography is the science of hiding data. It has several categorizations, and each type has its own techniques in hiding. Steganography has played a vital role in secret communication during wars since the dawn of history. In recent days, few computer users successfully manage to exploit their Windows® machine to conceal their private data. Businesses also have deep concerns about misusing data hiding techniques. Many employers are amazed at how easily their valuable information can get out of their company walls. In many legal cases a disgruntled employee would successfully steal company private data despite all security measures implemented using simple digital hiding techniques. Human right activists who live in countries controlled by oppressive regimes need ways to smuggle their online communications without attracting surveillance monitoring systems, continuously scan in/out internet traffic for interesting keywords and other artifacts. The same applies to journalists and

whistleblowers all over the world. Computer forensic investigators, law enforcements officers, intelligence services and IT security professionals need a guide to tell them where criminals can conceal their data in Windows® OS & multimedia files and how they can discover concealed data quickly and retrieve it in a forensic way. Data Hiding Techniques in Windows OS is a response to all these concerns. Data hiding topics are usually approached in most books using an academic method, with long math equations about how each hiding technique algorithm works behind the scene, and are usually targeted at people who work in the academic arenas. This book teaches professionals and end users alike how they can hide their data and discover the hidden ones using a variety of ways under the most commonly used operating system on earth, Windows®.

Capturing the Universe Chris Woodhouse,2020-05-27 This book provides a thorough introduction to and exploration of deep sky astrophotography for the digital photographer. With over 280 images, graphs, and tables, this introductory book uses a progressive and practical style to teach readers how to image the night sky using existing, affordable equipment. The book opens with a brief astronomy primer, followed by chapters that build progressively to explain the challenges, offer solutions, and provide invaluable information on equipment choice through image capture, calibration, and processing in affordable software. The book's focus ranges from how to image sweeping vistas and star trails using only a camera body, lens and tripod, to more advanced methods suitable for imaging galaxies, clusters, nebulae, and stars. Other features of the book include: Real-world assignments showing how and when to use certain tools and how to overcome challenges and setbacks Practical construction projects Evaluations of the most recent developments in affordable hardware and software Exploration on how sensor performance and light pollution relate to image quality and exposure planning Ground-breaking practical chapters on lucky imaging and choosing and using the latest CMOS cameras Written in an accessible, easy to follow format, this comprehensive guide equips readers with all the necessary skills to progress from photographer to astrophotographer.

Making Things Talk Tom Igoe,2017-08-14 The workbenches of hobbyists, hackers, and makers have become overrun with microcontrollers, computers-on-a-chip that power homebrewed video games, robots, toys, and more. In Making Things Talk, Tom Igoe, one of the creators of Arduino, shows how to make these gadgets talk. Whether you need to connect some sensors to the Internet or create a device that can interact wirelessly with other creations, this book shows you what you need. Although they are powerful, the projects in this book are inexpensive to build: the Arduino microcontroller board itself ranges from around $25 to $40. The networking hardware covered here includes Ethernet, Wi-Fi, Bluetooth, and can be had for $25 to $50. Fully updated for the latest Arduino hardware and software, this book lets you combine microcontrollers, sensors, and networking hardware to make things... and make them talk to each other!

Intel Edison Projects Avirup Basu,2017-05-30 Build powerful Robots and IoT solutions using Intel Edison About This Book Learn to build advanced level robots with Intel Edison and Arduino Efficiently build and program home automation and IoT projects with Intel Edison Master the skills of creating enticing projects with Intel Edison. Who This Book Is For If you are a hobbyist, robot engineer, IoT enthusiast, programmer, or developer who wants to create autonomous projects with Intel Edison, then this book is for you. Prior programming knowledge would be beneficial. What You Will Learn Program your device using the Arduino processor language, Python, and Node.js Interface different sensors with the Intel Edison Build a home automation system using MQTT, Android, and WPF Perform face detection using Intel Edison Develop a high-speed line follower robot Control a robot using a PC application and an custom controller In Detail Change the way you look at embedded electronics with Intel Edison. It is a small computing platform packed with a set of robust features to deliver hands-on performance, durability, and software support. This book is a perfect place to kickstart development and rapid prototyping using Intel Edison. It will start by introducing readers to the Intel Edison board and explaining how to get started with it. You will learn how to build a mini weather station, which will help you to acquire temperature and smoke level and push it to the IoT platform. Then you will see how to build a home automation device and control your appliances using an Android app. Furthermore, we will build a

security system using a webcam to detect faces and perform voice recognition. Toward the end, the book will demonstrate how you can build two robots, which will be based on different line sensing sensors and can be controlled by a PC. The book will guide the readers through each and every step of execution of a project, using Intel Edison. Style and approach A project-based guide that will take the readers through various domains of projects like robotics, IoT and so on.

Windows 8 All-in-One For Dummies Woody Leonhard,2012-09-24 Ten minibooks in one great resource will get you fully up to speed on Windows 8 Promising an updated user interface, new application to today's mobile world, and increased connection to data and services that live in the cloud, Windows 8 will have new features and perks you'll want to start using right away. And that's where this bestselling guide comes in. With ten minibooks in one, it's packed with information on all aspects of the OS. Take the guesswork out of Windows 8 from day one with this all-in-one resource. Windows 8 boasts numerous exciting new features, and this ten-books-in-one reference is your one-stop guide for discovering them all! Provides top-notch guidance from trusted and well-known Windows expert and author, Woody Leonhard Covers Windows 8 inside and out, including how to customize Windows 8, Windows 8 and the Internet, security, networking, multimedia, and more Make your move to Windows 8 easy with Windows 8 All-in-One For Dummies.

Troubleshooting the PC Patrick E. Regan,2002-03 The fast pace of computer technology requires constant learning. To be effective, technicians must be familiar with both old and new technology. In one easy-to-read volume,Troubleshooting the PCprovides everything needed to successfully troubleshoot a personal computer and its peripherals. The text covers hardware, operating systems and environments (DOS, Windows 3.XX, Windows 95/98, and Windows NT), and applications. The A+ Certification is critical to the success of a PC technician. Throughout this expanded and revised edition, attention is given to the A+ Certification objectives with hands-on exercises and end-of-chapter questions. New to this edition: Chapter 5,Microprocessors,and Chapter 22,Windows 9X,have been completely revised. Chapter 7,Motherboards,has been expanded to include common chipsets, by both Intel and Via, and chipset software. Expanded coverage of Chapter 23,Windows NT,includes Windows 2000 and Windows XP Additional troubleshooting material is also provided. Chapter 24,Computers Connected to a Network,places more emphasis on networking and troubleshooting of networks as a result of the changes made to the A+ Certification exam. Additional troubleshooting material and end-of-chapter questions have been added in all chapters. Appendix A has been completely revised to reflect changes in the A+ Certification exam.

USB Complete Jan Axelson,2004 This guide takes the pain out of designing for this popular interface with specific, detailed examples that show how to develop USB devices and the applications that communicate with them. How the USB communicates with the PC, deciding if a project should use a USB interface, choosing a USB controller chip for peripheral design, and determining code with Windows applications are covered in detail.

Crimeware Markus Jakobsson,Zulfikar Ramzan,2008-04-06 "This book is the most current and comprehensive analysis of the state of Internet security threats right now. The review of current issues and predictions about problems years away are critical for truly understanding crimeware. Every concerned person should have a copy and use it for reference." —Garth Bruen, Project KnujOn Designer There's a new breed of online predators—serious criminals intent on stealing big bucks and top-secret information—and their weapons of choice are a dangerous array of tools called "crimeware." With an ever-growing number of companies, organizations, and individuals turning to the Internet to get things done, there's an urgent need to understand and prevent these online threats. Crimeware: Understanding New Attacks and Defenses will help security professionals, technical managers, students, and researchers understand and prevent specific crimeware threats. This book guides you through the essential security principles, techniques, and countermeasures to keep you one step ahead of the criminals, regardless of evolving technology and tactics. Security experts Markus Jakobsson and Zulfikar Ramzan have brought together chapter contributors who are among the best and the brightest in the security

industry. Together, they will help you understand how crimeware works, how to identify it, and how to prevent future attacks before your company's valuable information falls into the wrong hands. In self-contained chapters that go into varying degrees of depth, the book provides a thorough overview of crimeware, including not only concepts prevalent in the wild, but also ideas that so far have only been seen inside the laboratory. With this book, you will Understand current and emerging security threats including rootkits, bot networks, spyware, adware, and click fraud Recognize the interaction between various crimeware threats Gain awareness of the social, political, and legal implications of these threats Learn valuable countermeasures to stop crimeware in its tracks, now and in the future Acquire insight into future security trends and threats, and create an effective defense plan With contributions by Gary McGraw, Andrew Tanenbaum, Dave Cole, Oliver Friedrichs, Peter Ferrie, and others.

USB Complete Jan Axelson,2009 Computing: general.

The NexStar User's Guide II Michael Swanson,2017-10-31 Michael Swanson's online discussions with literally thousands of NexStar owners made it clear that there was a desperate need for a book such as this – one that provides a complete, detailed guide to buying, using and maintaining NexStar telescopes. Although this book is highly comprehensive, it is suitable for beginners – there is a chapter on Astronomy Basics – and experts alike. Celestron's NexStar telescopes were introduced in 1999, beginning with their first computer controlled go to model, a 5-inch. More models appeared in quick succession, and Celestron's new range made it one of the two dominant manufacturers of affordable go to telescopes.

Windows 10 All-in-One For Dummies Woody Leonhard,2018-06-15 Welcome to the world of Windows 10! Are you ready to become the resident Windows 10 expert in your office? Look no further! This book is your one-stop shop for everything related to the latest updates to this popular operating system. With the help of this comprehensive resource, you'll be able to back up your data and ensure the security of your network, use Universal Apps to make your computer work smarter, and personalize your Windows 10 experience. Windows 10 powers more than 400 million devices worldwide—and now you can know how to make it work better for you with Windows 10 All-in-One For Dummies. You'll find out how to personalize Windows, use the universal apps, control your system, secure Windows 10, and so much more. Covers the most recent updates to this globally renowned operating system Shows you how to start out with Windows 10 Walks you through maintaining and enhancing the system Makes it easy to connect with universal and social apps If you're a businessperson or Windows power-user looking to make this popular software program work for you, the buck stops here!

PC World ,2000

Windows Home Server Rick Hallihan,2008-01-10 * Windows Home Server (WHS) simplifies the process of backing up PCs, and this complete reference brings the power of WHS to everyday PCs users. * Windows and networking expert Rick Hallihan shows readers how to develop a strategy for organizing a digi.

Developing Drivers with the Windows Driver Foundation Penny Orwick,Guy Smith,2007-04-25 Start developing robust drivers with expert guidance from the teams who developed Windows Driver Foundation. This comprehensive book gets you up to speed quickly and goes beyond the fundamentals to help you extend your Windows development skills. You get best practices, technical guidance, and extensive code samples to help you master the intricacies of the next-generation driver model—and simplify driver development. Discover how to: Use the Windows Driver Foundation to develop kernel-mode or user-mode drivers Create drivers that support Plug and Play and power management—with minimal code Implement robust I/O handling code Effectively manage synchronization and concurrency in driver code Develop user-mode drivers for protocol-based and serial-bus-based devices Use USB-specific features of the frameworks to quickly develop drivers for USB devices Design and implement kernel-mode drivers for DMA devices Evaluate your drivers with source code analysis and static verification tools Apply best practices to test, debug, and install drivers PLUS—Get

driver code samples on the Web

Windows System Programming Johnson M. Hart,2010-02-16 The Definitive Guide to Windows API Programming, Fully Updated for Windows 7, Windows Server 2008, and Windows Vista Windows System Programming, Fourth Edition, now contains extensive new coverage of 64-bit programming, parallelism, multicore systems, and many other crucial topics. Johnson Hart's robust code examples have been updated and streamlined throughout. They have been debugged and tested in both 32-bit and 64-bit versions, on single and multiprocessor systems, and under Windows 7, Vista, Server 2008, and Windows XP. To clarify program operation, sample programs are now illustrated with dozens of screenshots. Hart systematically covers Windows externals at the API level, presenting practical coverage of all the services Windows programmers need, and emphasizing how Windows functions actually behave and interact in real-world applications. Hart begins with features used in single-process applications and gradually progresses to more sophisticated functions and multithreaded environments. Topics covered include file systems, memory management, exceptions, processes, threads, synchronization, interprocess communication, Windows services, and security. New coverage in this edition includes Leveraging parallelism and maximizing performance in multicore systems Promoting source code portability and application interoperability across Windows, Linux, and UNIX Using 64-bit address spaces and ensuring 64-bit/32-bit portability Improving performance and scalability using threads, thread pools, and completion ports Techniques to improve program reliability and performance in all systems Windows performance-enhancing API features available starting with Windows Vista, such as slim reader/writer locks and condition variables A companion Web site, jmhartsoftware.com, contains all sample code, Visual Studio projects, additional examples, errata, reader comments, and Windows commentary and discussion.

308 Circuits Jan Buiting,2003 This is the ninth in the 300 series of circuit design books, again contains a wide range of circuits, tips and design ideas. The book has been divided into sections, making it easy to find related subjects in a single category. The book not only details DIY electronic circuits for home construction but also inspiring ideas for projects you may want to design from the ground up. Because software in general and microcontroller programming techniques in particular have become key aspects of modern electronics, a number of items in this book deal with these subjects only. Like its predecessors in the 300 series, 308 Circuits covers the following disciplines and interest fields of modern electronics: test and measurement, radio and television, power supplies and battery chargers, general interest, computers and microprocessors, circuit ideas and audio and hi-fi.

Programming the Microsoft Windows Driver Model Walter Oney,1999 The Microsoft Windows driver model (WDM) supports Plug and Play, provides power management capabilities, and expands on the driver/minidriver approach. Written by long-time device-driver expert Walter Oney in cooperation with the Windows kernel team, this book provides extensive practical examples, illustrations, advice, and line-by-line analysis of code samples to clarify real-world driver-programming issues. It's also been updated with the latest details about the driver technologies in Windows XP and Windows 2000, plus more information about how to debug drivers. Book jacket.

PC Mag ,2005-03-08 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

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web fructose malabsorption formerly named dietary fructose intolerance dfi is a digestive disorder 1 in which absorption of fructose is impaired by deficient fructose carriers in the small intestine s enterocytes this results in an increased concentration of fructose

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web a variety of diseases can result in the malabsorption of sugars including lactose intolerance congenital glucose galactose malabsorption and congenital sucrase isomaltase deficiency resulting in the malabsorption of lactose galactose and maltose respectively reference ma long and chen 10 reference burke 11 however this

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transporters glut5 and glut2 expression in adult patients with fructose intolerance united european gastroenterol j 2014

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web mar 5 2022   people with lactose intolerance are unable to fully digest the sugar lactose in milk as a result they have diarrhea gas and bloating after eating or drinking dairy products the condition which is also called lactose malabsorption is usually harmless but its symptoms can be uncomfortable

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web jun 29 2018   food lactose and lactose intolerance are today hot topics in the field of food and nutrition about 70 of the adult world population is lactose intolerant due to low levels of intestinal lactase also called lactase phlorizin hydrolase lph a β d galactosidase found in the apical surface of the intestina

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web dec 16 2019   in total 17 patients had lactose malabsorption 29 fructose malabsorption and nine combined carbohydrate malabsorption carbohydrate intolerance as a cause of cap was diagnosed at follow up in only 18 10 55 of patients with malabsorption after the elimination of the respective carbohydrate

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web oct 14 2021   in brief fructose malabsorption is akin to lactose intolerance with respect to fructose sugar instead of lactose whereas dietary fructose intolerance is much more serious dietary fructose intolerance is a condition where the liver is unable to process the enzyme entirely and over time can cause serious damage to the internal organs if not

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web feb 27 2023   we found elevated fcal values in 39 17 1 of 228 ibs patients with food intolerance malabsorption and h pylori infection within these fourteen patients were lactose intolerant three showed fructose malabsorption and six
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