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At long last, the companion cookbook to the hit YouTube cooking show—including recipes for 120 simple, delicious Italian-American classics. When Laura Vitale moved from Naples to the United States at age twelve, she cured her homesickness by cooking up endless pots of her nonna's sauce. She went on to work in her father's pizzeria, but when his restaurant suddenly closed, she knew she had to find her way back into the kitchen. Together with her husband, she launched her Internet cooking show, *Laura in the Kitchen*, where her enthusiasm, charm, and irresistible recipes have won her millions of fans. In her debut cookbook, Laura focuses on simple recipes that anyone can achieve—whether they have just a little time to spend in the kitchen or want to create an impressive feast. Here are 110 all-new recipes for quick-fix suppers, such as Tortellini with Pink Parmesan Sauce and One-Pan Chicken with Potatoes, Wine, and Olives; leisurely entrées, including Spinach and Artichoke-Stuffed Shells and Pot Roast alla Pizzaiola; and 10 fan favorites, like Cheesy Garlic Bread and No-Bake Nutella Cheesecake. Laura tests her recipes dozens of times to perfect them so the results are always spectacular. With clear instructions and more than 100 color photographs, *Laura in the Kitchen* is the perfect guide for anyone looking to get comfortable at the stove and have fun cooking.

Welcome to Real-Time Bluetooth Networks - Shape the World. This book, now in its second printing December 2017, offers a format geared towards hands-on self-paced learning. The overarching goal is to give you the student an experience with real-time operating systems that is based on the design and development of a simplified RTOS that exercises all the fundamental concepts. To keep the discourse grounded in practice we have refrained from going too deep into any one topic. We believe this will equip the student with the knowledge necessary to explore more advanced topics on their own. In essence, we will teach you the skills of the trade, but mastery is the journey you will have to undertake on your own. An operating system (OS) is layer of software that sits on top of the hardware. It manages the hardware resources so that the applications have the illusion that they own the hardware all to themselves. A real-time system is one that not only gets the correct answer but gets the correct answer at the correct time. Design and development of an OS therefore requires both, understanding the underlying architecture in terms of the interface (instruction set architecture, ISA) it provides to the software, and organizing the software to exploit this interface and present it to user applications. The decisions made in effectively managing the underlying architecture becomes more crucial in real-time systems as the performance (specifically timing) demands go beyond simple logical correctness. The architecture we will focus on is the ARM ISA, which is a very popular architecture in the embedded device ecosystem where real-time systems proliferate. A quick introduction to the ISA will be followed by specifics of TI's offering of this ISA as the Tiva and MSP432 Launchpad microcontroller. To make the development truly compelling we need a target application that has real-time constraints and multi-threading needs. To that end you will incrementally build a personal fitness device with Bluetooth connectivity. The Bluetooth connectivity will expose you to the evolving domain of Internet-of-things (IoT) where our personal fitness device running a custom RTOS will interact with a smartphone.

Whether you're designing consumer electronics, medical devices, enterprise Web apps, or new ways to check out at the supermarket, today's digitally-enabled products and services provide both great opportunities to deliver compelling user experiences and great risks of driving your customers crazy with complicated, confusing technology. Designing successful products and services in the digital age requires a multi-disciplinary team with expertise in interaction design, visual design, industrial design, and other disciplines. It also takes the ability to come up with the big ideas that make a desirable product or service, as well as the skill and perseverance to execute on the thousand small ideas that get your design into the hands of users. It requires expertise in project management, user research, and consensus-building. This comprehensive, full-color volume addresses all of these and more with detailed how-to information, real-life examples, and exercises. Topics include assembling a design team, planning and conducting user research, analyzing your data and turning it into personas, using scenarios to drive requirements definition and design, collaborating in design meetings, evaluating and iterating your design, and documenting finished design in a way that works for engineers and stakeholders alike.

Combining aquaculture and hydroponics, this home gardening guide provides instructions for growing organic vegetables, herbs and fruits along with fresh fish in a sustainable closed system that has no weeds, very few pests and requires no digging, watering or fertilizing. Original.

Sew your own stylish clothes with this fabulous sewing book. Are you a DIY sewer, with a passion for Japanese style? Look no further, *Happy Homemade: Sew Chic* is the Japanese Sewing book you've been waiting for—all new timeless and straightforward creations of Yoshiko Tsukiori, acclaimed Japanese fashion designer and author of *The Stylish Dress Book*, now available in English in the United States. *Happy Homemade: Sew Chic* features 20 flexible sewing patterns that boast authentic Japanese style created simply—by you. Sew-your-own pants, tops, dresses and skirts will add that sought-after Japanese flair to your wardrobe. Simple lines make these garments perfect for women of all ages and all sizes. This book includes a complete western-sized sewing pattern for each design that is easily adjusted to fit your body form. The understandable, concise diagrams and simple instructions allow you to create a unique style with ease and confidence. Sewing designs include: Tunic Dress with Lace Blouse with Front Tucks Box Tunic Straight-cut Tiered Skirt Straight-cut Sarouel Pants Smock Dress with Puff Sleeves And much more... Whether you're a sewing maven or an aspiring novice, *Happy Homemade: Sew Chic* is your ultimate guide to transforming fabric to fabulous!

A comprehensive and self-contained introduction to Gaussian processes, which provide a principled, practical, probabilistic approach to learning in kernel machines. Gaussian processes (GPs) provide a principled, practical, probabilistic approach to learning in kernel machines. GPs have received increased attention in the machine-learning community over the past decade, and this book provides a long-needed systematic and unified treatment of theoretical and practical aspects of GPs in machine learning. The treatment is comprehensive and self-contained, targeted at researchers and students in machine learning and applied statistics. The book deals with the supervised-learning problem for both regression and classification, and includes detailed algorithms. A wide variety of covariance (kernel) functions are presented and their properties discussed. Model selection is discussed both from a Bayesian and a classical perspective. Many connections to other well-known techniques from machine learning and statistics are discussed, including support-vector machines, neural networks, splines, regularization networks, relevance vector machines and others. Theoretical issues including learning curves and the PAC-Bayesian framework are treated, and several approximation methods for learning

with large datasets are discussed. The book contains illustrative examples and exercises, and code and datasets are available on the Web. Appendixes provide mathematical background and a discussion of Gaussian Markov processes.

The heartwarming true story of two penguins who create a nontraditional family. At the penguin house at the Central Park Zoo, two penguins named Roy and Silo were a little bit different from the others. But their desire for a family was the same. And with the help of a kindly zookeeper, Roy and Silo got the chance to welcome a baby penguin of their very own.

The making of "Show ways," or quilts which once served as secret maps for freedom-seeking slaves, is a tradition passed from mother to daughter in the author's family.

The California Driver handbook offers a comprehensive overview of the rules of the road and includes the following topics: how to acquire a new license or renew an existing license, a summary of standard road signs, safe driving tips, and how to properly share the road with other vehicles, mass transit, pedestrians, and cyclists.

Everyone who enlists in the U.S. Armed Forces must take the ASVAB (Armed Services Vocational Aptitude Battery), a crucial test that determines military placement based on various competitive subject sections. ASVAB Prepincludes must-know test information, strategies, and more to help test-takers score higher. This updated edition includes 4 full-length practice tests, questions on each ASVAB subject, and tips to help avoid common errors, as well as access to an Online Companion Tool for additional drills.

Highway Research AbstractsSmart Graphics4th International Symposium, SG 2004, Banff, Canada, May 23-25, 2004, ProceedingsSpringer Science & Business Media

Examines the basic stages in a child's development of reading skills and suggests methods for aiding this learning process in school and at home

A creative spark for electronic enthusiasts. The Complete Idiot's Guide® to Electronics 101 teaches readers the fundamentals of electronics in an engaging, hands-on way. Appropriate for students and aspiring hobbyists alike, this book is loaded with more than a dozen projects that start simple and progressively get more involved as the reader moves through the book. Topics include: fundamentals of electronics: electrons, voltage, current, power, conductors, insulators, semiconductors, etc.; designing, building, and modifying circuit boards; sensors and controllers; and transmitters and receivers. ? Community college enrollment-where basic courses in electronics are most often taught-is at an all time high, up 8% from 2008 enrollment to 3.4 million new students per year. ? Specifically designed to appeal to both students and hobbyists with lost of fun, hands-on projects to aid in the learning process.

What is a project charter? How about a work breakdown structure? Do you know the basic steps behind risk quantification? And why is it important to be acquainted with Goldratt's critical chain theory? The Project Management Question and Answer Book is a one-stop reference that both beginning and experienced project managers will use in countless on-the-job situations. Providing the answers to critical questions, from the simplest to the most advanced, the book is arranged to get you the information you need the moment you need it. You'll find helpful explanations of crucial project management issues, including: \* Why PM is useful to you and your organization \* How to interact with project stakeholders to maximize productivity \* How to establish realistic cost, schedule, and scope baselines \* What management techniques can be used to motivate teams \* What methods you can use for evaluating project team performance Packed with case studies and examples, The Project Management Question and Answer Book is an indispensable guide covering everything from estimates, quality control, and communications, to time-, risk-, and human resource management. It is a practical, constantly usable resource for understanding fundamental project management issues and implementing workable solutions.

Get the most out of your print and novelty fabrics with this guide to the technique of fussy cutting—with 14 easy quilting projects! Angie Wilson is a master of cutting fabrics with intention, using prints and patterns to add humor, curiosity and unexpected detail to her quilts and textile crafts. With her tips and techniques, you will learn how to look at your stash with new eyes and piece together the best bits, like making a colorful collage of your favorite things. Use templates to zero in on motifs and create secondary patterns from your fabrics, fussy cutting for color as well as design. Try your hand at 14 fun projects from traditional and improv piecing to English paper piecing and more!

For seventeen-year-old Aurora Lahey, survival is a lifestyle.DEMONIC DESTINYAurora has the crappiest superpower on the planet. And it's just unleashed a hit squad from hell. Demons are on the hunt, salivating to carve her carcass into confetti.CHARISMATIC KILLERSThe Hex Boys—mysterious, hunky, and notorious for their trails of destruction—have the answers Aurora needs to survive. But their overload of deadly secrets and suspicious motives makes trusting them a potentially fatal move.LETHAL ALLIESThe battle to save her family, herself, and stop demonic domination may cost Aurora everything worth living for, and force her to reveal her own dark secrets. But no worries. She needs the Hex Boys to pull this off, and, chances are, teaming up with these guys will get her killed anyway.AND NOW...at the end of DEMONS AT DEADNIGHT you get the first two chapters of the thrilling sequel, DROP DEAD DEMONS!We adore our fans! Visit us, A&E Kirk at AEKIRK.COM, Facebook.com/AandEKirk, and Goodreads.com/AEKIRK.

A moving and universal picture book about empathy and kindness, sure to soothe heartaches big and small—now a New York Times bestseller and a perfect gift for any special occasion When something sad happens, Taylor doesn't know where to turn. All the animals are sure they have the answer. The chicken wants to talk it out, but Taylor doesn't feel like chatting. The bear thinks Taylor should get angry, but that's not quite right either. One by one, the animals try to tell Taylor how to act, and one by one they fail to offer comfort. Then the rabbit arrives. All the rabbit does is listen . . . which is just what Taylor needs. With its spare, poignant text and irresistibly sweet illustration, The Rabbit Listened is about how to comfort and heal the people in your life, by taking the time to carefully, lovingly, gently listen.

This book is one of four books that teach the fundamentals of embedded systems as applied to the Texas Instruments MSP432 microcontroller. An embedded system is a system that performs a specific task and has a computer embedded inside. A system is comprised of components and interfaces connected together for a common purpose. This book teaches the fundamentals of microcontroller interfacing and real-time programming in the context of robotics. There is a chapter on assembly language to expose important concepts of the microcontroller architecture. However, most of the software development occurs in C. This book can be used with Texas Instruments Robot Systems Learning Kit (TI-RSLK). This book provides an

introduction to robots that could be used at the college level with little or no prerequisites. Specific topics include microcontrollers, fixed-point numbers, the design of software in C, elementary data structures, programming input/output including interrupts, analog to digital conversion, digital to analog conversion, power, sensor interfacing, motor interfacing, an introduction to digital signal processing, control systems, and communication systems. The book shows how you deploy both Bluetooth Low Energy, and wifi onto the robot, creating an internet of things. This book employs a bottom-up approach to learning. It will not include an exhaustive recapitulation of the information in data sheets. First, it begins with basic fundamentals, which allows the reader to solve new problems with new technology. Second, the book presents many detailed design examples. These examples illustrate the process of design. There are multiple structural components that assist learning. Checkpoints, with answers in the back, are short easy to answer questions providing immediate feedback while reading. The book includes an index and a glossary so that information can be searched. The most important learning experiences in a class like this are of course the laboratories. Specifically for this volume, look at the lab assignments for TI-RSLK curriculum. There is a web site accompanying this book: <http://users.ece.utexas.edu/~valvano/arm/robotics.ht>

Your mission is an AFQT 99th percentile score – emerge victorious! If you're hoping to enter the military, the ASVAB may be the most important test you'll ever take. Your scores from the AFQT portion of the test determine your placement, and the minimum standards are rising along with increases in enlistment. You need great scores to be an attractive candidate. The AFQT is scored on a percentile basis, so you're competing for rank against a million other potential recruits. If you want to shine, you need to start preparing now. ASVAB AFQT For Dummies, 2nd Edition is the ultimate guide to acing the English and Math sections of the ASVAB. The AFQT score focuses on Word Knowledge, Reading Comprehension, Mathematics Knowledge and Arithmetic Reasoning subtest, so you need to buckle down and get up to par. ASVAB AFQT For Dummies has long been the go-to AFQT prep resource, and the Premier version offers you an enhanced prep experience. In addition to the wealth of information in the book, you'll also get access to a host of online content that more closely mimics the actual ASVAB and CAT-ASVAB testing environment. Create your own practice tests to eliminate your weaknesses Expand your vocabulary with interactive flashcards See complete answers and explanations to each question Learn strategies specifically geared toward taking the AFQT Your future in the military starts now. The minute you sit down to take the ASVAB, you're telling recruiters what you're worth. Start preparing now to perform to your full potential. ASVAB AFQT For Dummies, 2nd Edition is your single most valuable resource for AFQT prep. Only you can decide if you're up to the challenge.

In the past 50 years, quantum physicists have discovered, and experimentally demonstrated, a phenomenon which they termed superoscillations. Aharonov and his collaborators showed that superoscillations naturally arise when dealing with weak values, a notion that provides a fundamentally different way to regard measurements in quantum physics. From a mathematical point of view, superoscillating functions are a superposition of small Fourier components with a bounded Fourier spectrum, which result, when appropriately summed, in a shift that can be arbitrarily large, and well outside the spectrum. The purpose of this work is twofold: on one hand the authors provide a self-contained survey of the existing literature, in order to offer a systematic mathematical approach to superoscillations; on the other hand, they obtain some new and unexpected results, by showing that superoscillating sequences can be seen of as solutions to a large class of convolution equations and can therefore be treated within the theory of analytically uniform spaces. In particular, the authors will also discuss the persistence of the superoscillatory behavior when superoscillating sequences are taken as initial values of the Schrödinger equation and other equations.

Trees, identification.

With almost forty years' experience as a labor leader by 1909, Samuel Gompers had learned the value of practical achievements. Shorter hours, higher wages, safer and more sanitary workplaces, and a voice in establishing working conditions were the hallmarks of trade unionism in the Progressive Era, and these hard-won, incremental gains had significantly improved working-class lives. While these were not all he hoped to achieve, they represented, Gompers believed, essential victories in a bitter class struggle that was far from over. This installment of the multivolume documentary history of the nation's premier labor leader covers a period marked by industrial tragedies--such as the 1909 Cherry Hill mine disaster and the 1911 Triangle Shirtwaist fire--and industrial violence, including the 1910 bombing of the Los Angeles Times building. These years were punctuated by hard-fought strikes and judicial proceedings directed against trade unionists, most notably the Danbury Hatters' and Buck's Stove cases and the prosecution of the McNamaras. For Gompers, these were demanding years that taxed his health and energy but ultimately strengthened his resolve as he became a crucial player in the AFL's efforts to establish collective bargaining as the basis of industrial democracy.

This practical, easy-to-use, self-study course is perfect for pianists, guitarists, instrumentalists, vocalists, songwriters, arrangers and composers, and includes ear training CDs to help develop your musical ear. In this all-in-one theory course, you will learn the essentials of music through 75 concise lessons, practice your music reading and writing skills in the exercises, improve your listening skills with the enclosed ear training CDs, and test your knowledge with a review that completes each of the 18 units. Answers are included in the back of the book for all exercises, ear training and review.

This book constitutes the refereed proceedings of the 4th International Symposium on Smart Graphics, SG 2004, held in Banff, Canada in May 2004. The 10 revised full papers and 8 revised short papers presented were carefully reviewed and selected for presentation. The papers address smart graphics issues from the points of view of computer graphics, artificial intelligence, cognitive science, and fine art; they are organized in topical sections on virtual characters and environments, tangible and hybrid interfaces, and graphical interfaces.

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Over 21 million copies sold worldwide

A guide to the features and functions of the Nokia smartphone.

Profitable cold-water fish and vegetable production. Join the aquaponic farming revolution! Built around a proven 120' greenhouse system operable by one person, The Aquaponic Farmer is the game changer that distills vast experience and complete step-by-step guidance for starting and running a cold-water aquaponic farming business—raising fish and vegetables together commercially. Coverage

includes: A primer on cold-water aquaponics Pros and cons of different systems Complete design and construction of a Deep Water Culture system Recommended and optional equipment and tools System management, standard operating procedures, and maintenance checklists Maximizing fish and veg production Strategies for successful sales and marketing of fish and plants. As the only comprehensive commercial cold-water resource, The Aquaponic Farmer is essential for farmers contemplating the aquaponics market, aquaponic gardeners looking to go commercial, and anyone focused on high quality food production. Aquaponic farming is the most promising innovation for a sustainable, profitable, localized food system. Until now, systems have largely focussed on warm-water fish such as tilapia. A lack of reliable information for raising fish and vegetables in the cool climates of North America and Europe has been a major stumbling block. The Aquaponic Farmer is the toolkit you need.

As the economies of many countries become more interrelated, international managers are facing huge challenges and unique opportunities associated with their roles. Now in its fifth edition, Sweeney and McFarlin's International Management embodies a balanced and integrated approach to the subject, emphasizing the strategic opportunities available to firms on a global playing field, as well as exploring the challenges of managing an international workforce. Integrating theory and practice across all chapter topics, this book helps students to learn, grasp, and apply the underlying principles of successful international management: Understanding the broad context of international business, including the critical trends impacting international management, the legal and political forces driving international business, and the ethical and cultural dilemmas that can arise Mastering the essential elements of effective interaction in the international arena, from cross-cultural understanding and communication to cross-border negotiation Recognizing and taking advantage of strategic opportunities, such as entering and operating in foreign markets Building and leading effective international teams, including personal and behavioral motivation, as well as taking an international perspective on the hiring, training, and development of employees These principles are emphasized in the text with current examples and practical applications, establishing a foundation for students to apply their understanding in the current global business environment. With a companion website featuring an instructor's manual, powerpoint slides, and a testbank, International Management, 5e is a superb resource for instructors and students of international management.

The most detailed exposition of the vessels in the English language.

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