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descriptive theories of rationality—how people ought to think, how they actually think, and why we often deviate from what we can call rational. It also offers insights from other fields such as artificial intelligence, economics, the social sciences, and cognitive neuroscience. The Handbook proposes a novel classification system for researchers in human rationality, and it creates new connections between rationality research in philosophy, psychology, and other disciplines. Following the basic distinction between theoretical and practical rationality, the book first considers the theoretical side, including normative and descriptive theories of logical, probabilistic, causal, and defeasible reasoning. It then turns to the practical side, discussing topics such as decision making, bounded rationality, game theory, deontic and legal reasoning, and the relation between rationality and morality. Finally, it covers topics that arise in both theoretical and practical rationality, including visual and spatial thinking, scientific rationality, how children learn to reason rationally, and the connection between intelligence and rationality. Beaded elegance at its best. Beads can go everywhere, from intricate home decor accents to dazzling jewelry. Learn how to create unique, beaded works of art yourself in this complete guide of beading techniques. Even if you have never worked with beads before, you'll quickly learn how to bead like the pros. After introducing basic terms and tools, Jane Davis guides you through more than a dozen techniques, and you will complete samples to reinforce the skills learned. If you are an experienced beader, you will not be disappointed - advanced techniques and projects are included just for you. This

complete guide of beading techniques includes: • Brick and ladder stitch • Loomwork • Peyote stitch • Crochet • Knitting • Tambourwork • Tatting • Wirework 30 beautiful step-by-step projects, such as: • Jewelry • Pinch purse • Table settings • Pincushion • Christmas ornaments • Business card holder • Lampshade • Boxes Perfect for beaders of all skill levels, *The Complete Guide to Beading Techniques* is fully illustrated with lavish photos of antique and contemporary beadwork. Tanzania embodies the best of Africa, with renowned attractions such as Mount Kilimanjaro, lakes Victoria and Tanganyika and the plains of the Serengeti. This title includes information on safaris and an illustrated guide to local species

The multicore revolution has reached the deployment stage in embedded systems ranging from small ultramobile devices to large telecommunication servers. The transition from single to multicore processors, motivated by the need to increase performance while conserving power, has placed great responsibility on the shoulders of software engineers. In the new embedded multicore era, the toughest task is the development of code to support more sophisticated systems. This book provides embedded engineers with solid grounding in the skills required to develop software targeting multicore processors. Within the text, the author undertakes an in-depth exploration of performance analysis, and a close-up look at the tools of the trade. Both general multicore design principles and processor-specific optimization techniques are revealed. Detailed coverage of critical issues for multicore employment within embedded systems is provided, including

the Threading Development Cycle, with discussions of analysis, design, development, debugging, and performance tuning of threaded applications. Software development techniques engendering optimal mobility and energy efficiency are highlighted through multiple case studies, which provide practical "how-to" advice on implementing the latest multicore processors. Finally, future trends are discussed, including terascale, speculative multithreading, transactional memory, interconnects, and the software-specific implications of these looming architectural developments.

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*This is the only book to explain software optimization for embedded multi-core systems

*Helpful tips, tricks and design secrets from an Intel programming expert, with detailed examples using the popular X86 architecture

*Covers hot topics, including ultramobile devices, low-power designs, Pthreads vs. OpenMP, and heterogeneous cores

This A4 spiral bound manual has been specifically designed to provide the necessary knowledge and techniques for the successful creation and manipulation of a complex Excel spreadsheet.

The accompanying data files on disk are designed to help demonstrate the features you are learning as you work through the manual step by step approach. Released in 1998, The Legend of Zelda: A Link to the Past, introduced SNES gamers to a whole new story that took place in the kingdom of Hyrule. This handheld sequel, The Legend of Zelda: A Link Between Worlds continues this tale – while bringing some unique new elements to the fore as well as fully immersive environments. Inside our detailed guide:

- The secrets to beating every dungeon (and boss) with incredible ease.
- Locate all of the hidden items (such as the Pegasus Boots)
- Find all 24 Heart Pieces (including that annoying Octoball one).
- Rescue all 100 MaiMai's and your rewards for doing so.
- Fully upgrade your sword with all four hidden Master Ore pieces.
- Topple the Treacherous Tower with ease and earn those secret weapons!
- How to use StreetPass to fight mysterious ShadowLinks!
- Unlock the game's deepest secrets and Easter Eggs.
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When planning an industrial power supply plant, the specific requirements of the individual production process are decisive for the design and mode of operation of the network and for the selection and design and ratings of the operational equipment. Since the actual technical risks are often hidden in the profound and complex planning task,

planning decisions should be taken after responsible and careful consideration because of their deep effects on supply quality and energy efficiency. This book is intended for engineers and technicians of the energy industry, industrial companies and planning departments. It provides basic technical network and plant knowledge on planning, installation and operation of reliable and economic industrial networks. In addition, it facilitates training for students and graduates in this field. In an easy and comprehensible way, this book informs about solution competency gained in many years of experience. Moreover, it also offers planning recommendations and knowledge on standards and specifications, the use of which ensures that technical risks are avoided and that production and industrial processes can be carried out efficiently, reliably and with the highest quality.

OCUP 2 Certification Guide: Preparing for the OMG Certified UML 2.5 Professional 2 Foundation Exam both teaches UML® 2.5 and prepares candidates to become certified. UML® (Unified Modeling Language) is the most popular graphical language used by software analysts, designers, and developers to model, visualize, communicate, test, and document systems under development. UML® 2.5 has recently been released, and with it a new certification program for practitioners to enhance their current or future career opportunities. There are three exam levels: Foundation, Intermediate, and Advanced. The exam covered in this book, Foundation, is a prerequisite for the higher levels. Author Michael Jesse Chonoles is a lead participant in the current OCUP 2 program—not only in writing and

reviewing all the questions, but also in designing the goals of the program. This book distills his experience in modeling, mentoring, and training. Because UML® is a sophisticated language, with 13 diagram types, capable of modeling any type of modern software system, it takes users some time to become proficient. This effective resource will explain the material in the Foundation exam and includes many practical questions for the candidate, including sample problems similar to those found in the exam, and detailed explanation of why correct answers are correct and why wrong answers are wrong. Written to prepare candidates for the OCUP 2 Foundation level exam while they learn UML® Illustrated with UML® diagrams to clarify every concept and technique. Offers hints for studying and test-taking based on the specific nature and structure of the Foundation Level exam. Includes practice exam material, sample questions and exercises, warnings, tips, and points to remember throughout. V. 2015 co-published by Skyhorse Publishing, New York. Specialist on unusual vehicles covered by this book include tractors, three-wheeled cars, trikes, road rollers, track-laying vehicles, mowing machines and pedestrian-controlled vehicles. It includes guidance on: what to do before the test; test requirements; different categories of vehicle; skills required; faults to avoid; large, heavy and slow vehicles. DK Eyewitness Travel Guide: Venice and the Veneto takes you by the hand, leading you straight to the best attractions the region has to offer. DK's insider travel tips and essential local information will help you discover the best of Venice and the Veneto, whether you want to take in the dramatic architecture of

Basilica di San Marco and the Palazzo Ducale, see the artist masterpieces of Giotto, Donatello and Mantegna, or explore the beautiful countryside. Discover DK Eyewitness Travel Guide: Venice and the Veneto. + Detailed itineraries and "don't-miss" destination highlights at a glance. + Illustrated cutaway 3-D drawings of important sights. + Guided walking tours, local drink and dining specialties to try, things to do, and places to eat, drink, and shop by area. + Area maps marked with sights and restaurants. + Detailed city maps include street finder index for easy navigation. + Insights in history and culture to help you understand the stories behind the sights. + Suggested day trips and itineraries to explore beyond the city. + Hotel and restaurant listings highlight DK Choice special recommendations. With hundreds of full-color photographs, hand-drawn illustrations, and custom maps that illuminate every page, DK Eyewitness Travel Guide: Venice and the Veneto truly shows you this city as no one else can.

Are you an SAP Business One user who wants to make your life easier? Tune out the wide world of SAP and zone in on SAP B1 tasks and transactions that support all of your critical processes from financials to production and beyond. With step-by-step instructions and tips from members of the SAP Business One North American Partner Advisory Council, including Carl Britton Lewis, this book is what you've been waiting for: The key to doing your job better in SAP B1. DK Eyewitness Travel Guide: Delhi, Agra & Jaipur is your in-depth guide to the very best of this region of India. Explore the must-see sights, from Humayun's Tomb to the world-famous Taj Mahal. Learn about the great pantheon of Hindu

gods. Experience the local wildlife, temples, bazaars, museums, and attractions. Whether in the bustling center of Delhi or the dusty, provincial town of Alwar, you will find something to fascinate you in this region, which encompasses both old and new. Discover DK Eyewitness Travel Guide: Delhi, Agra & Jaipur: + Detailed itineraries and "don't-miss" destination highlights at a glance. + Illustrated cutaway 3-D drawings of important sights. + Floor plans and guided visit information for major museums. + Guided walking tours, local drink and dining specialties to try, things to do, and places to eat, drink, and shop by area. + Area maps marked with sights. + Insights into history and culture to help you understand the stories behind the sights. + Hotel and restaurant listings highlight DK Choice special recommendations. With hundreds of full-color photographs, hand-drawn illustrations, and custom maps that illuminate every page, DK Eyewitness Travel Guide: Delhi, Agra & Jaipur truly shows you this region as no one else can. Marco Polo Guides are packed with unique insider tips. Straightforward information is presented in an engaging format which will appeal to the young and the young at heart. Includes a street atlas and a separate pull-out map. Originally published in 1947, this book was written to provide an introductory survey of the developments in electromagnetic waves. Although the propagation of electromagnetic waves in metal tubes - wave-guides - had been studied for over fifty years prior to the publication of this book, the subject was primarily of theoretical interest. The treatment in this book reflects the movement away from the theoretical to a more

practical interest in waves during the war, with the development of the first micro-wave radar equipment in 1940-1. The first six chapters are based on courses on microwave techniques, which were given during the war at the Radar School of the Telecommunications Research Establishment, whilst chapter seven is a mathematical treatment of the subject. This book will be of great value to scholars of the history of physics and electromagnetics. This is the only book to offer special coverage of the fundamentals of multicore DSP for implementation on the TMS320C66xx SoC. This unique book provides readers with an understanding of the TMS320C66xx SoC as well as its constraints. It offers a critical analysis of each element, which not only broadens their knowledge of the subject, but aids them in gaining a better understanding of how these elements work so well together. Written by Texas Instruments' First DSP Educator Award winner, Naim Dahnoun, the book teaches readers how to use the development tools, take advantage of the maximum performance and functionality of this processor and have a better understanding of the rich content which spans from architecture, development tools and programming models, such as OpenCL and OpenMP, to debugging tools. It also covers various multicore audio and image applications in detail. Additionally, this one-of-a-kind book is supplemented with: A rich set of tested laboratory exercises and solutions Audio and Image processing applications source code for the Code Composer Studio (integrated development environment from Texas Instruments) Multiple tables and illustrations With no other book on the market offering any coverage at

on the subject and its rich content with twenty chapters, *Multicore DSP: From Algorithms to Real-time Implementation on the TMS320C66x SoC* is a rare and much needed source of information for undergraduates and postgraduates in the field that allows them to make real-time applications work in a relatively short period of time. It is an incredibly beneficial to hardware and software engineers involved in programming real-time embedded systems. The chips in present-day cell phones already contain billions of sub-100-nanometer transistors. By 2020, however, we will have systems-on-chips with trillions of 10-nanometer transistors. But this will be the end of the miniaturization, because yet smaller transistors, containing just a few control atoms, are subject to statistical fluctuations and thus no longer useful. We also need to worry about a potential energy crisis, because in less than five years from now, with current chip technology, the internet alone would consume the total global electrical power! This book presents a new, sustainable roadmap towards ultra-low-energy (femto-Joule), high-performance electronics. The focus is on the energy-efficiency of the various chip functions: sensing, processing, and communication, in a top-down spirit involving new architectures such as silicon brains, ultra-low-voltage circuits, energy harvesting, and 3D silicon technologies. Recognized world leaders from industry and from the research community share their views of this nanoelectronics future. They discuss, among other things, ubiquitous communication based on mobile companions, health and care supported by autonomous implants and by personal carebots, safe and

efficient mobility assisted by co-pilots equipped with intelligent micro-electromechanical systems, and internet-based education for a billion people from kindergarden to retirement. This book should help and interest all those who will have to make decisions associated with future electronic students, graduates, educators, and researchers, as well as managers, investors, and policy makers.

Introduction:
Towards Sustainable 2020 Nanoelectronics.- From Microelectronics to Nanoelectronics.- The Future of Eight Chip Technologies.- Analog-Digital Interfaces.- Interconnects and Transceivers.- Requirements and Markets for Nanoelectronics.- ITRS: The International Technology Roadmap for Semiconductors.- Nanolithography.- Power-Efficient Design Challenges.- Superprocessors and Supercomputers.- Towards Terabit Memories.- 3D Integration for Wireless Multimedia.- The Next-Generation Mobile User-Experience.- MEMS (Micro-Electro-Mechanical Systems) for Automotive and Consumer.- Vision Sensors and Cameras.- Digital Neural Networks for New Media.- Retinal Implants for Blind Patients.- Silicon Brains.- Energy Harvesting and Chip Autonomy.- The Energy Crisis.- The Extreme-Technology Industry.- Education and Research for the Age of Nanoelectronics.- 2020 World with Chips.

This eBook version of the Green Guide Japan by Michelin captures the spirit of the country, from the Okinawa archipelago's sandy beaches to Honshu's forested slopes. This fully revised and expanded Green Guide Japan presents a country famous for its rich heritage, plentiful hot springs, state-of-art railway network and complex, delicious cuisine.

Delight in Kyoto's shrines and temples, explore Nara's UNESCO World Heritage sites, and shop in Tokyo's eclectic boutiques. Discover historic pagodas, futuristic skyscrapers, peaceful villages and a varied flora and fauna. Wherever you go, Michelin's celebrated star-rating system makes sure you see the best Japan has to offer.

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