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The Everything Guide to Mobile Apps CRC Press

A complete account of three fundamental services--naming, event notification, life cycle--that are critical for realizing and maintaining objects within a distributed computing environment. Describes the general design principles that apply to these services including service dependencies, their relationships to the common object request broker (CORBA), the OMG Object Model and standards conformance. Also discusses the unique design principles employed by each service.

Insurance in Britain
MDPI

- Dotted - Size: 6 x 9" - Notebook - Journal - Planner - Dairy - 110 Pages - Classic White Dot Grid Paper - For Writing, Sketching, Journals and Hand Lettering - Great and inexpensive

Birthday, Christmas or Anniversary Gift Idea - Perfect for both travel and fitting right on your bedside table

Eurasian Economies McGraw-Hill/Contemporary

The amount of data being generated, processed, and stored has reached unprecedented levels. Even during the recent economic crisis, there has been no slow down or information recession. Instead, the need to process, move, and store data has only increased.

Consequently, IT organizations are looking to do more with what they have while supporting gr
Bridge Engineering Handbook Oxford : Clarendon P.

Send and receive email from Java applications by using the JavaMail API. With this concise book, you ' ll learn how to communicate with existing SMTP, POP, and

IMAP servers, and how to write your own. Whether you need to build an email-centric application like a mailing list manager or simply add email notification to a larger product, JavaMail is the answer. Packed with code examples, this book shows you how JavaMail enables you to avoid low-level protocol details, so you can focus on what you actually want to say in a message. Send, receive, and store email with POP3 and IMAP Add password authentication to your programs Manage mailboxes and accounts Download mail attachments Respond to asynchronous email events Design protocol-independent email programs National Route Program Author House These analyses of the Ukrainian economy show why not all transitions have

a happy ending. In the Ukraine, ideology and poor policy choices can be seen to have combined to forestall even the most hopeful signs of recovery. Banaian argues that arrested transition may continue indefinitely.

Passive Optical Networks

Springer Science & Business Media

The world was told that the last Tsar of Russia and his family were butchered in the 'cellar massacre' at Ekaterinburg in 1918. Yet diplomats and reporters did not believe it. And the longest court case of the century failed to explode Anna Anderson's claim to be the Tsar's youngest daughter, Grand Duchess Anastasia. Anthony Summers and Tom Mangold spent five years tracking down witnesses and long-lost documents. The search led to Moscow, Tokyo and Washington and their persistence finally paid off when they found a suppressed official dossier - the File on the Tsar. It shows that the public was

fed a lie. The Romanovs did not all die at Ekaterinburg, but became pawns in an international power game, involving Lenin, the Kaiser, the British Royal Family and British Intelligence. And in London, over 80 years later, the cover-up goes on.

Raman Fiber Lasers Erika Blanchard

This edited volume seeks to provide a critical and technical look at international political economic indices (PEIs). It examines measurement issues, relates PEIs to economic theory, and suggests better measures than those currently used.

Adobe GoLive 5.0

Independently Published
Continuing the saga of Sam and Tony Brownfield, portrayed in “Ginger Lily”, Sam and Tony are living in Barbados, in the west coast beach house - named Ginger Lily- and getting on with their lives, bringing up Sam and Albert’s son, Ray, and Tony’s son, Douglas, and daughter, Charmaine. All is

going well until Albert appears on the scene. He had re-married in London, but when the second wife left him he decided to return to Barbados and help run his parents’ small farm. Some conflict and intrigue follow this move, but Tony and Sam remain steadfast in their marriage. Ray and Douglas are at boarding-school in England, and Doug springs a surprise - not an altogether pleasant one – on the family. Social events and intriguing political activities form an expose into life in Barbados in the 1960’s and 70’s. Albert surprises everyone by becoming a Born Again Christian, marries a Canadian woman and goes off to Canada to live.

Unfortunately, tragedy follows, but is eventually coupled with some joy.

Problems in Movement Control John Wiley & Sons
When the first volume of this book was published in 2011,

Strong Towns was a fledgling nonprofit. Since then, it has grown into a national media organization with an award-winning website, StrongTowns.org, and accompanying podcast. Over the last five years, Strong Towns' member base has grown and its message has spread across the country. Volume II is a chance to share the top essays published on our website in 2015, reworked and compiled into compelling chapters including, "Can you be an engineer and speak out for reform?" "Dealing with Congestion," and "My Car Pays Cheaper Rent Than Me." Also included are sections on Strong Towns' ongoing campaigns, #NoNewRoads and #SlowtheCars. The book features writing from Strong Towns' president, Charles Marohn, as well as several Strong Towns contributors.

Modeling and Simulation of Carbon Emission Related

Issues Simon and Schuster

On the eve of his retirement from a successful business career, Denis Thatcher became Britain's first male prime ministerial consort, mixing daily with some of the most powerful people in the world. Below the Parapet, is a riveting account of more than a decade of political triumph and turmoil, told from the perspective of his daughter Carol Thatcher.

International Fire Code 2006
CRC Press

The concept of "Web 2.0" began with a conference brainstorming session between O'Reilly and MediaLive International. Dale Dougherty, web pioneer and O'Reilly VP, noted that far from having "crashed", the web was more important than ever, with exciting new applications and sites popping up with surprising regularity. What's more, the companies that had survived the collapse seemed to have some

things in common. Could it be that the dot-com collapse marked some kind of turning point for the web, such that a call to action such as "Web 2.0" might make sense? We agreed that it did, and so the Web 2.0 Conference was born. In the year and a half since, the term "Web 2.0" has clearly taken hold, with more than 9.5 million citations in Google. But there's still a huge amount of disagreement about just what Web 2.0 means, with some people decrying it as a meaningless marketing buzzword, and others accepting it as the new conventional wisdom. This article is an attempt to clarify just what we mean by Web 2.0.

National Airspace Performance Reporting System Manchester University Press

Showcases the Web design and publishing tool's updated features, covering toolbars, palettes, site management tools, layout design, Cascading Style Sheets, and image maps.

The Design and Use of Political Economy Indicators Adobe Press

Passive optical network (PON) technologies have become an important broadband access technology as a result of the growing demand for bandwidth-hungry video-on-demand applications. Written by the leading researchers and industry experts in the field, Passive Optical Networks provides coherent coverage of networking technologies, fiber optic transmission technologies, as well as the electronics involved in PON system development. Features: An in-depth overview of PON technologies and the potential applications that they enable Comprehensive review of all major PON standards and architecture evolutions, as well as their pros and cons Balanced coverage of recent research findings with economic and

engineering considerations
Presents system issues of protocols, performance, management and protection
Extensive references to standards and research materials for further studies
This book provides an authoritative overview of PON technologies and system requirements and is ideal for engineers and managers in industry, university researchers, and graduate students. Balances treatment of the optical technologies with systems issues such as protocols, performance, management and protection
Covers latest developments in WDM-PONS, protection switching, dynamic bandwidth allocation
Practical coverage with a chapter on PON applications and deployment
Case studies on implementing PONs

Cities, Agglomeration, and Spatial Equilibrium Prometheus Books

In the past decade, no individual act of violence has killed more people in the United States than the mass shooting. This well-researched, forcefully argued book answers some of the most pressing questions facing our society: Why do people go on killing sprees? Are gun-free zones magnets for deadly rampages? What can we do to curb the carnage of this disturbing form of firearm violence? Contrary to conventional wisdom, the author shows that gun possession often prods aggrieved, mentally unstable individuals to go on shooting sprees; these attacks largely occur in places where guns are not prohibited by law; and sensible gun-control measures like the federal Assault Weapons Ban—which helped drastically reduce rampage violence when it was in effect—are instrumental to keeping Americans safe from mass shootings in the future. To stem gun massacres, the author proposes several original policy prescriptions, ranging from the

enactment of sensible firearm safety reforms to an overhaul of how the justice system investigates potential active-shooter threats and prosecutes violent crimes. Calling attention to the growing problem of mass shootings, Rampage Nation demonstrates that this unique form of gun violence is more than just a criminal justice offense or public health scourge. It is a threat to American security.

Handbook of International Bridge Engineering Latest Advances in Robot Kinematics

Either you or someone you love or treat professionally is currently struggling to break free from an addiction of some sort. Whether it's drugs, alcohol, money, sex, gambling, food, or technology, our modern society is a breeding ground for addiction. In *Sonic Recovery: Harness the Power of Music to Stay Sober*, board certified music

therapist Tim Ringgold shares the science of what shamans have known for millennia: music is a powerful, efficient, and effective tool for healing. Combining music, neuroscience, and music therapy research with positive and social psychology, Tim has synthesized his evidence-based practice of using music to help thousands of clients for more than a decade into a compelling, easy to read book. By sharing not only his clinical experience, but his own recovery journey, Tim paints a compassionate and hopeful approach to addiction and recovery that includes both work AND play. There are many effective tools of recovery, but in *Sonic Recovery*, you will learn why music is not only effective but efficient at

helping a person stay S.O.B.E.R., which stands for Stay present, Open up, Be creative, Escape Stressors, and Reconnect. You will learn how you are wired to experience and make music. Tim dispels the myths in our culture surrounding music and talent, and makes engaging with music seem completely approachable for ANYONE. In Sonic Recovery, you'll learn why music is a vital tool for anyone looking to break the chains of addiction, and you'll feel empowered to engage in the four pathways of music on a daily basis. Make it, listen to it, write it, and/or relax to it, but understand that music is powerful and, when not used consciously, can lead to relapse as easy as recovery. You'll learn how to utilize this old friend safely in such

a way that you'll want to make it a cornerstone of your recovery journey! Structural Dynamics of High Speed Flight Springer Optical Fiber Telecommunications VI (A&B) is the sixth in a series that has chronicled the progress in the R&D of lightwave communications since the early 1970s. Written by active authorities from academia and industry, this edition brings a fresh look to many essential topics, including devices, subsystems, systems and networks. A central theme is the enabling of high-bandwidth communications in a cost-effective manner for the development of customer applications. These volumes are an ideal reference for R&D engineers and managers, optical systems implementers, university researchers and students, network operators, and investors. Volume A is

devoted to components and subsystems, including photonic integrated circuits, multicore and few-mode fibers, photonic crystals, silicon photonics, signal processing, and optical interconnections. All the latest technologies and techniques for developing future components and systems Edited by two winners of the highly prestigious OSA/IEEE John Tyndal award and a President of IEEE's Lasers & Electro-Optics Society (7,000 members) Written by leading experts in the field, it is the most authoritative and comprehensive reference on optical engineering the market Below the Parapet North Holland

This book is of interest to researchers inquiring about modern topics and methods in the kinematics, control and design of robotic manipulators. It considers the full range of robotic systems, including serial, parallel and

cable driven manipulators, both planar and spatial. The systems range from being less than fully mobile to kinematically redundant to overconstrained. In addition to recognized areas, this book also presents recent advances in emerging areas such as the design and control of humanoids and humanoid subsystems, and the analysis, modeling and simulation of human body motions, as well as the mobility analysis of protein molecules and the development of machines which incorporate man.

Housing Single People tfm Publishing Limited

This book serves as a comprehensive, up-to-date reference about this cutting-edge laser technology and its many new and interesting developments. Various aspects and trends of Raman fiber lasers are described in detail by

experts in their fields. Raman and technicians seeking to fiber lasers have progressed quickly in the past decade, and have emerged as a versatile laser technology for generating high power light sources covering a spectral range from visible to mid-infrared. The technology is already being applied in the fields of telecommunication, astronomy, cold atom physics, laser spectroscopy, environmental sensing, and laser medicine. This book covers various topics relating to Raman fiber laser research, including power scaling, cladding and diode pumping, cascade Raman shifting, single frequency operation and power amplification, mid-infrared laser generation, specialty optical fibers, and random distributed feedback Raman fiber lasers. The book will appeal to scientists, students,

understand the recent developments and future trends of this promising and multifaceted technology. America, Amerikkka Elsevier Difficulties in motor behavior are commonly associated with a variety of disabilities. Early research efforts focused on descriptions of specific groups of people or on evaluations of intervention programs. Only recently have investigators begun to explore questions from a variety of theoretical positions in an attempt to build a more fundamental understanding of the disabled person. The present volume represents views of major methodological issues, current research fronts and selected applied concerns from the perspective of the disabled performer. Authors write from a number of theoretical viewpoints and sketch future research directions in these chapters. Psychiatrist Because Badass Isn't an Official Job Title Academic Press This volume explores the

economies of countries in Asia, as well as the former Soviet socialist bloc countries of Central Asia and the Balkans. It analyses the region from the perspective of globalization and regional economic integration, economic growth and sustainable development, international trade and finance, money market and banking systems, labor market and external migration, energy and agricultural sectors. This book will appeal to anyone who is interested in economies of this region, their transition process towards a market economy regime, and their integration in the global world, including academicians from any field of social sciences, as well as decision makers, politicians, businessmen and journalists.