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provides design
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UML. Focusing on
design techniques it
describes the
software process
and lifecycle, and
covers the main
terms and concepts
of object
orientation and
component based
engineering. Case
studies illustrate
the issues involved
in real life design,
including real time
systems, data
oriented and
component based
design. This
detailed book
collects modern and
established
computer-based

methods aimed at addressing the drug discovery challenge from disparate perspectives by exploiting information on ligand-protein recognition. Beginning with methods that allow for the exploration of specific areas of chemical space and the designing of virtual libraries, the volume continues with sections on methods based on docking, quantitative models, and molecular dynamics simulations, which are employed for ligand discovery or development, as well as methods exploiting an ensemble of protein structures for the identification of potential protein targets. Written for

the highly successful Methods in Molecular Biology series, chapters include introductions to their respective topics, lists of the necessary materials, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, Protein-Ligand Interactions and Drug Design provides detailed practical procedures of solid computer-aided drug design methodologies employed to rationalize and optimize protein-ligand interactions, for experienced researchers and

novices alike. This illustrated notebook highlights the need for a change of paradigm in current flood management practices, one that acknowledges the wide-ranging and interdisciplinary benefits brought by public space design. Reassessing and improving established flood management methods, public spaces are faced with a new and enhanced role as mediators of flood adaptation able to integrate infrastructure and communities together in the management of flood water as an ultimate resource for urban resilience. The book specifically introduces a path towards a new

perspective on flood adaptation through public space design, stressing the importance of local, bottom up, approaches.

Deriving from a solution-directed investigation, which is particularly attentive to design, the book offers a wide range of systematized conceptual solutions of flood adaptation measures applicable in the design of public spaces. Through a commonly used vocabulary and simple technical notions, the book facilitates and accelerates the initial brainstorm phases of a public space project with flood adaptation capacities, enabling a direct application

in contemporary practice.

Furthermore, it offers a significant sample of real-case examples that may further assist the decision-making throughout design processes. Overall, the book envisions to challenge established professionals, such as engineers, architects or urban planners, to work and design with uncertainty in an era of an unprecedented climate. Offering a variety of innovative teaching tools, INTRODUCTION TO LEARNING AND BEHAVIOR, 5th Edition provides a clear introduction to the principles of learning and behavior. Designed

to strike a balance between basic principles and their practical application, it provides an engaging outline of the behavioral approach to psychology and its relevance for understanding and improving the world we live in. This edition includes a new emphasis on behavior self-management -- including an appendix on tactics of behavior self-management as well as Study Tip boxes advising students on a range of study behavior issues, from how to best read a textbook to the use of stimulus control procedures to increase concentration and

reduce procrastination. Instructors who include self-management projects as a course assignment may particularly appreciate this material. As with past editions, numerous opportunities for review and self-testing help students maximize their understanding and retention. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This study formulates seven lessons from the past 13 years of war and identifies critical requirements for land forces, special

operations forces, and partners to collaborate successfully. Erotic memoir Created by world-renowned programming instructors Paul and Harvey Deitel, Visual Basic 2008 How to Program, Fourth Edition introduces all facets of the Visual Basic 2008 language hands-on, through hundreds of working programs. This book has been thoroughly updated to reflect the major innovations Microsoft has incorporated in Visual Basic 2008 and .NET 3.5; all discussions and sample code have been carefully audited against the newest Visual Basic language specification. The

many new platform features covered in depth in this edition include: LINQ data queries, Windows Presentation Foundation (WPF), ASP.NET Ajax and the Microsoft Ajax Library, Silverlight-based rich Internet application development, and creating Web services with Windows Communication Foundation (WCF). New language features introduced in this edition: object anonymous types, object initializers, implicitly typed local variables and arrays, delegates, lambda expressions, and extension methods. A series of appendices provide essential programming

reference material on topics ranging from number systems to the Visual Studio Debugger, UML 2 to Unicode and ASCII. AUDIENCE: Appropriate for anyone interested in learning programming with Visual Basic 2008. Although most mining companies utilise systems for slope monitoring, experience indicates that mining operations continue to be surprised by the occurrence of adverse geotechnical events. A comprehensive and robust performance monitoring system is an essential component of slope management in an open pit mining

operation. The development of such a system requires considerable expertise to ensure the monitoring system is effective and reliable. Written by instrumentation experts and geotechnical practitioners, Guidelines for Slope Performance Monitoring is an initiative of the Large Open Pit (LOP) Project and the fifth book in the Guidelines for Open Pit Slope Design series. Its 10 chapters present the process of establishing and operating a slope monitoring system; the fundamentals of pit slope monitoring instrumentation and methods; monitoring system

operation; data acquisition, management and analysis; and utilising and communicating monitoring results. The implications of increased automation of mining operations are also discussed, including the future requirements of performance monitoring. Guidelines for Slope Performance Monitoring summarises leading mine industry practice in monitoring system design, implementation, system management, data management and reporting, and provides guidance for engineers, geologists, technicians and others responsible

for geotechnical risk management. Planning Policy Statements (PPS) sets out the Government's national policies on different aspects of spatial planning in England. This document sets out planning policies for the conservation of the historic environment. Planning has a central role to play in conserving our heritage assets and utilising the historic environment in creating sustainable places. This PPS comprises policies that will enable the Government's vision for the historic environment, as set out in the Statement on the Historic Environment for

England 2010, to be implemented through the planning system. A fierce war rages for your soul. Are you ready for battle? Like it or not, you are at war. You face a powerful enemy out to destroy you. You live on the battlefield, so you can't escape the conflict. It's a spiritual war with crucial consequences in your everyday life and its outcome will determine your eternal destiny. You must engage the Enemy. And as you fight, you need a Manual for Spiritual Warfare. This guide for spiritual warriors will help you recognize, resist, and overcome the Devil's attacks. Part One, "Preparing for

Battle," answers these critical questions: • Who is Satan, and what powers does he have? • What are his typical strategies? • Who fights him alongside us in battle? • What spiritual weapons and armor do we possess? • How do we keep the Enemy out of our camp? Part Two, "Aids in Battle," provides you these essential resources: • Teaching about spiritual warfare from Scripture and Church documents • Scripture verses for battle • Wisdom and inspiration from saints who fought Satan • Prayers for protection, deliverance, and victory • Rosary meditations, hymns, and other devotions

for spiritual combat St. Paul urges us to “fight the good fight of the faith” (1 Tim 6:12). Take this Manual for Spiritual Warfare with you into battle. The beautiful Premium UltraSoft gift edition features sewn binding, ribbon marker and silver edges. In Digital Image Systems, Claus Gunti examines the antagonizing reactions to digital technologies in photography. While Thomas Ruff, Andreas Gursky and Jörg Sasse have gradually adopted digital imaging tools in the early 1990s, other photographers from the Düsseldorf School have remained faithful to film-based technologies. By

evaluating the aesthetic and discursive preconditions of this situation and by extensively analyzing the digital work of these three photographers, this book shows that the digital turn in photography was anticipated by the conceptualization of images within systems, and thus offers new perspectives for understanding the »digital revolution«. Includes entries for maps and atlases. Provides detailed information on identity, nature, bioavailability, chemopreventative effects and postharvest stability of specific chemical classes with known bioactive

properties. Organized to facilitate reference to the reagents involved, this book describes the reactions of the elements and their mostly simpler compounds, primarily inorganic ones and primarily in water. The book makes available some of the more comprehensive coverage of descriptive aqueous chemistry found in older sources, but now corrected and interpreted with the added insights of the last seven decades. This title provides a survey of the scientific techniques which are used in archaeology to analyse ancient human environments and which give a

fascinating insight into the context of prehistory. Cardiac catheterization has long been a central diagnostic modality in the evaluation of children, adolescents, and adults with congenital heart disease, and in children with acquired heart disease. Over the past two decades, transcatheter interventions have become equally important in the treatment of pediatric and congenital heart disease. Some transcatheter therapies have become established as the standard of care for congenital cardiovascular anomalies previously managed surgically, others serve to supplement

surgery in the integrated management of complex lesions, and still others are in their infancy, as pediatric interventional cardiology continues to advance in step with the broader field of pediatric cardiovascular medicine. Since the previous edition of this book, new technologies and techniques have been introduced to the field of pediatric interventional cardiology, much has been learned about established transcatheter therapies, and there has been a substantial increase in the volume of published data on outcomes of transcatheter

procedures in congenital and pediatric heart disease. With increasing experience, the role of interventional catheterization has become solidified as an integral component of the comprehensive management of patients with essentially all forms of congenital heart disease. Cardiac catheterization has also become established as a distinct subspecialty within the discipline of pediatric cardiology, and at many centers has become the purview of cardiologists who have received specialized training in interventional catheterization and whose practice is focused on

catheterization. This book is targeted to trainees and established interventional cardiologists alike, and is intended as a comprehensive reference for the clinical practice of diagnostic and interventional cardiology in pediatric and congenital heart disease. In the organization of this book, a combination of procedure-based and problem-based approaches has been employed. The structure of the book has been updated to make it more reader friendly, chapters have been added to address new techniques and problems in the field, and greater emphasis has been placed on

evaluation of outcomes of transcatheter interventions in congenital heart disease. Section 1 covers the fundamentals of cardiac catheterization, with chapters devoted to pre-procedure patient evaluation, sedation and anesthesia, vascular access and related issues, catheterization equipment and its use, hemodynamic evaluation, angiography, radiation and radiation safety, and echocardiography in the catheterization lab. Sections 2 through 4 include procedure-based chapters that are organized according to the

technical type of intervention. Section 2 is devoted to transcatheter interventions for obstructive lesions, including valvar stenoses and vascular obstructions. Section 3 includes chapters that cover interventions to close various pathologic intracardiac communications and vascular anomalies. Section 4 includes chapters covering interventions performed to create or enlarge intracardiac communications, as well as other interventions. Section 5 focuses on the applications of catheterization and transcatheter interventions in the evaluation and

management of specific patient populations. This problem-based or patient-based focus, which is substantially expanded from the previous edition of the book, reflects the expanding role of catheterization in the comprehensive management of pediatric and congenital heart disease, and addresses emerging applications of transcatheter interventions, including management of the patient receiving extracorporeal circulatory support, hybrid transcatheter-surgical interventions, and prenatal cardiac intervention. Section 6 includes two chapters that

cover outcome assessment and regulatory issues pertinent to the pediatric cardiology in general and interventional cardiology in particular. Advances in Electrical Engineering and Computational Science contains sixty-one revised and extended research articles written by prominent researchers participating in the conference. Topics covered include Control Engineering, Network Management, Wireless Networks, Biotechnology, Signal Processing, Computational Intelligence, Computational Statistics, Internet

Computing, High Performance Computing, and industrial applications. Advances in Electrical Engineering and Computational Science will offer the state of art of tremendous advances in electrical engineering and computational science and also serve as an excellent reference work for researchers and graduate students working with/on electrical engineering and computational science. This book provides a comprehensive and up-to-date listing of the sources of immunochemicals for use in laboratory-based

specialties such as Histopathology. Much more than just a catalogue of these chemicals, it includes specific technical details on the application and specificities of antisera, common pitfalls in use and how to avoid them, an aspect not covered in other similar texts. Distinguished by its superior allied health focus and integration of technology, Seager and Slabaugh's CHEMISTRY FOR TODAY: GENERAL, ORGANIC, and BIOCHEMISTRY, Fifth Edition continues to lead the market on both fronts through numerous allied health-related applications, examples, boxes, and a new

Companion Web Site, GOB ChemistryNow(tm). In addition to the many resources found in GOB ChemistryNow, this powerful new Web site contains questions modeled after the "Nursing School and Allied Health Entrance Exams" and NCLEX-LPN "Certification Exams." The authors strive to dispel users' inherent fear of chemistry and to instill an appreciation for the role chemistry plays in our daily lives through a rich pedagogical structure and an accessible writing style that provides lucid explanations. In addition, Seager and Slabaugh's CHEMISTRY FOR

TODAY, Fifth Edition, provides greater support in both problem-solving and critical-thinking skills. By demonstrating how this information will be important to a reader's future career and providing important career information online, the authors not only help readers to set goals but also to focus on achieving them. The pioneer group of the Düsseldorf School The 'Düsseldorf School' has become a household name in the art world for one of the most successful and influential strains of modern photography. Coined in the late 1980s, the name refers mainly to the pioneer group of

students of the late Bernd Becher, who in 1976 became the first professor for creative photography at a German arts academy. His students included Andreas Gursky, Candida Höfer, Axel Hütte, Thomas Ruff, and Thomas Struth, all of them today internationally acclaimed artists in their own right. Whereas 'Düsseldorf School' initially was used as a handy term for a group of artists with the same university's background, it quickly turned into a powerful brand name both in critical and commercial contexts. Despite its welcomed impact on the art scene, the members

of the 'School' felt rather ambiguous about their perception as a group which turned them into stars but simultaneously risked levelling individual profiles and differences. What exactly connects and distinguishes them aesthetically is for the first time thoroughly explored in Maren Polte's pioneering study. "This book offers concepts of the teaching and learning of computer networking and hardware by offering fundamental theoretical concepts illustrated with the use of interactive practical exercises"-- Provided by publisher.

PREFACE. THE Author of this very practical treatise on Scotch Loch - Fishing desires clearly that it may be of use to all who had it. He does not pretend to have written anything new, but to have attempted to put what he has to say in as readable a form as possible. Everything in the way of the history and habits of fish has been studiously avoided, and technicalities have been used as sparingly as possible. The writing of this book has afforded him pleasure in his leisure moments, and that pleasure would be much increased if he knew that the perusal of it would create any bond of

sympathy between himself and the angling community in general. This section is interleaved with blank sheets for the readers notes. The Author need hardly say that any suggestions addressed to the case of the publishers, will meet with consideration in a future edition. We do not pretend to write or enlarge upon a new subject. Much has been said and written-and well said and written too on the art of fishing but loch-fishing has been rather looked upon as a second-rate performance, and to dispel this idea is one of the objects for which this present treatise has been written.

Far be it from us to say anything against fishing, lawfully practised in any form but many pent up in our large towns will bear us out when we say that, on the whole, a days loch-fishing is the most convenient. One great matter is, that the loch-fisher is dependent on nothing but enough wind to curl the water, -and on a large loch it is very seldom that a dead calm prevails all day, -and can make his arrangements for a day, weeks beforehand whereas the stream-fisher is dependent for a good take on the state of the water and however pleasant and easy it may be for one living near the

banks of a good trout stream or river, it is quite another matter to arrange for a days river-fishing, if one is looking forward to a holiday at a date some weeks ahead. Providence may favour the expectant angler with a good day, and the water in order but experience has taught most of us that the good days are in the minority, and that, as is the case with our rapid running streams, - such as many of our northern streams are, -the water is either too large or too small, unless, as previously remarked, you live near at hand, and can catch it at its best. A common belief in regard to loch-fishing is, that

the tyro and the experienced angler have nearly the same chance in fishing, -the one from the stern and the other from the bow of the same boat. Of all the absurd beliefs as to loch-fishing, this is one of the most absurd. Try it. Give the tyro either end of the boat he likes give him a cast of ally flies he may fancy, or even a cast similar to those which a crack may be using and if he catches one for every three the other has, he may consider himself very lucky. Of course there are lochs where the fish are not abundant, and a beginner may come across as many as an older fisher but we speak of lochs where

there are fish to be caught, and where each has a fair chance. Again, it is said that the boatman has as much to do with catching trout in a loch as the angler. Well, we dont deny that. In an untried loch it is necessary to have the guidance of a good boatman but the same argument holds good as to stream-fishing... Dynamical Geology of Salt and Related Structures deals with many aspects of the dynamical evolution of salt bodies in sedimentary basins. This book consists of four major sections. Section A deals with salt dynamics and the motion of salt. The impact of a mobile salt mass on the

structural development of the overlying formations is considered in Section B, while the development of caprock, which is commonly found overlying salt diapirs, is emphasized in Section C. The last section deliberates the interrelationships between fluid flow, salt dissolution, and heat flow in the vicinity of a salt diapir, including the connections with maturation of source rocks, migration, and trapping of hydrocarbons in salt-related structures. This publication is valuable to professional geoscientists interested in

processes involved in salt dynamics. Microbial plant pathogens causing qualitative and quantitative losses in all crops are present not only in the infected plants, but also in the environment comprising of soil, water and air. The vectors present in the environment spread the microbial pathogens to short and/or long distances. Detection of microbial pathogens rapidly and reliably by employing suitable sensitive applicable for different ecosystems. The pathogens have to be identified precisely and differentiated and quantified to plan appropriate short-

and long-term strategies to contain the incidence and spread of diseases induced by them. This book aims to present all relevant and latest information on the detection techniques based on the biological, biochemical, immunological and nucleic acid characteristics of microbial pathogens presents in the host plants, as well as in the natural substrates that support the survival and perpetuation of the pathogens. This reference book shows how the Zero Outage method leads to more stability in operations, more reliability in projects and,

ultimately, to greater customer satisfaction. It explains why clear standards for platforms, processes and personnel are essential for ensuring high ICT quality from end to end and what to look out for during changes - the most common cause of IT outages. Readers also learn how to resolve errors as quickly as possible and permanently eliminate them, and why industry-wide collaboration will only be possible with a shared standard of quality. This book is a practical introduction to making your ICT world even more failsafe and efficient. The authors share key

knowledge in
quality
management and
offer an exclusive

insight into their
extensively tested
and continually

enhanced formula
for success: the
Zero Outage
approach.