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Dr Sunil's One Page Solutions

for General Practice John

Wiley & Sons

This new edition provides
general practitioners with the



latest information and guidance for the management of common conditions and diseases.

Divided into 20 sections, the book consists of 800 clinical cases seen in daily practice.

Each topic is presented in table format, summarising diagnosis, investigation, and treatment options, all on one page.

Algorithms and charts further enhance the text. The second edition has been fully revised and has a completely new look.

All chapters have been rewritten and many new topics have been added. Key points

New edition providing GPs with latest information and

guidance for management of common conditions and diseases

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Previous edition (9788184481013) published in 2008

Mastering Microsoft Dynamics 365 Customer Engagement
National Academies Press

- New York Times bestseller
- The 100 most substantive solutions to reverse global warming, based on meticulous research by leading scientists and policymakers around the

world “ At this point in time, the Drawdown book is exactly what is needed; a credible, conservative solution-by-solution narrative that we can do it. Reading it is an effective inoculation against the widespread perception of doom that humanity cannot and will not solve the climate crisis.

Reported by-effects include increased determination and a sense of grounded hope. ”

—Per Espen Stoknes, Author, What We Think About When We Try Not To Think About Global Warming “ There ’ s been no real way for ordinary people to get an understanding

of what they can do and what impact it can have. There remains no single, comprehensive, reliable compendium of carbon-reduction solutions across sectors. At least until now. . . . The public is hungry for this kind of practical wisdom. ” —David Roberts, Vox “ This is the ideal environmental sciences textbook—only it is too interesting and inspiring to be called a textbook. ” —Peter Kareiva, Director of the Institute of the Environment and Sustainability, UCLA In the face of widespread fear and apathy, an international coalition of

researchers, professionals, and scientists have come together to offer a set of realistic and bold solutions to climate change. One hundred techniques and practices are described here—some are well known; some you may have never heard of. They range from clean energy to educating girls in lower-income countries to land use practices that pull carbon out of the air. The solutions exist, are economically viable, and communities throughout the world are currently enacting them with skill and determination. If deployed collectively on a global scale over

the next thirty years, they represent a credible path forward, not just to slow the earth ’ s warming but to reach drawdown, that point in time when greenhouse gases in the atmosphere peak and begin to decline. These measures promise cascading benefits to human health, security, prosperity, and well-being—giving us every reason to see this planetary crisis as an opportunity to create a just and livable world.

Drilling Engineering Problems and Solutions

Wrox

What is this book about?

ASP.NET Website

Programming shows you how

to build an interactive website from design to deployment. Packed with solutions to website programming problems, this book will have you building well-engineered, extendable ASP.NET websites quickly and easily. What does this book cover? In this book, you will learn how to Establish a solid, scalable website foundation Provide flexible user accounts integrating with ASP.NET's built-in security Create message forums that enable formatted messages but defend against cross-site scripting Generate revenue from advertising Build a web interface for uploading, downloading, editing, and

managing the files on your site Add opinion polls, email newsletters, and news management Deploy the finished site on a live server Build websites using good, n-tier coding techniques The site we build is modular. You can slot the modules into your own website, modify them, or use them as examples of particular ASP.NET techniques. Who is this book for? This book is for developers who Use ASP.NET and C# Use Visual Studio .NET Professional or above, or Visual C# .NET Standard Want to build content-based websites
Water Quality Engineering John

Wiley & Sons
K2 blackpearl and the K2 platform is a large, powerful, "game-changing" application platform built on Microsoft technologies. Understanding it from top to bottom would be a great task for a single person, which is why we have gathered more than a dozen authors to supply you with the

information to successfully transform your company into a process-oriented, efficient business that can grow with the K2 platform. Since this is the first book on K2 blackpearl, you will find a broad range of topics in this book, from the market in which K2 blackpearl is aimed to the architecture of the platform,

from how to approach including how they process design to differ from developing your own business process custom user management manager. The first techniques; part of the book is identifying processes in your company to automate, the different pieces that make up a process; measuring the success of your efforts; and finally shifting your company's culture in the direction of

process efficiency. This section may be the only section you need to read if you are sponsoring a process improvement effort in your company. If you are responsible for leading the effort, make sure to read Chapters 3 and 4. The other parts are meant to provide details on how to effectively deploy and use K2 blackpearl and

include a broad range of topics. Read what you are most interested in, but also make sure to read Chapter 8, which will give you a great foundation to start designing processes with K2 blackpearl. Chapter 14 is also recommended for everyone because it provides an overview of the available K2 Designers and how

you can share projects among them. K2 blackpearl is the main subject of this book, although we devote an entire chapter, Chapter 23, to the add-on product K2 connect to give you an understanding of how to bring SAP data into your processes. We also talk a bit about K2 blackpoint, particularly in the SharePoint

chapters. Since K2
blackpoint is built
on the K2
blackpearl
foundation, many of
the same concepts
apply to that
product as well,
but we do not point
out the differences
between K2
blackpearl and K2
blackpoint. For
that information
browse to
www.k2.com.

EMC ' 91: Non-Ferrous
Metallurgy—Present and

Future Springer Science &
Business Media

"A groundbreaking program to
help you cut back or quit
drinking entirely--in the
privacy of your own home"--

ASP.NET Website

Programming John Wiley &
Sons

In response to a request from
Congress, the U.S.

Department of Energy
(DOE) asked the National

Academies to evaluate its
plans for managing

radioactive wastes from

spent nuclear fuel at sites in
Idaho, South Carolina, and

Washington. This interim
report evaluates storage
facilities at the Savannah
River Site in South Carolina,
with a particular focus on
plans to seal the tanks with
grouting. The report finds
that tanks at the site do not
necessarily need to be sealed
shut as soon as the bulk of the
waste has been removed.
Postponing permanent
closure buys more time for
the development and
application of emerging
technologies to remove and
better immobilize residual
waste, without increasing

risks to the environment or delaying final closure of the "tank farms." The report also recommends alternatives to address the lack of tank space at the site, as well as the need for focused R&D activities to reduce the amount and improve the immobilization of residual waste in the tanks and to test some of the assumptions used in evaluating long-term risks at the site.

Accessible XHTML and CSS Web Sites Entrepreneur Press
The Solution Site offers a collection of lesson plans for

grades 9-12 on all subjects, intended to give the students more active participation in their learning. The West Virginia High Technology Consortium Foundation developed the Solution Site and provides the units online. Kinetic Studies of Monovalent and Bivalent Ligand Interactions with Immunoglobulin E Taylor & Francis
Petroleum and natural gas still remain the single biggest resource for energy on earth. Even as alternative and renewable sources are developed, petroleum and

natural gas continue to be, by far, the most used and, if engineered properly, the most cost-effective and efficient, source of energy on the planet. Drilling engineering is one of the most important links in the energy chain, being, after all, the science of getting the resources out of the ground for processing. Without drilling engineering, there would be no gasoline, jet fuel, and the myriad of other "have to have" products that people use all over the world every day. Following up on their previous books, also available from Wiley-Scrivener, the

authors, two of the most well-respected, prolific, and progressive drilling engineers in the industry, offer this groundbreaking volume. They cover the basic tenets of drilling engineering, the most common problems that the drilling engineer faces day to day, and cutting-edge new technology and processes through their unique lens. Written to reflect the new, changing world that we live in, this fascinating new volume offers a treasure of knowledge for the veteran engineer, new hire, or student. This book is an excellent resource for

petroleum engineering students, reservoir engineers, supervisors & managers, researchers and environmental engineers for planning every aspect of rig operations in the most sustainable, environmentally responsible manner, using the most up-to-date technological advancements in equipment and processes.

ASP.NET Website Programming
Penguin

The field of bioinformatics has two main objectives: the creation and maintenance of biological databases, and the discovery of knowledge from life sciences data in order to unravel the mysteries of biological function, leading to new drug

s and therapies for human disease. Life sciences data come in the form of biological sequences, structures, pathways, or literature. One major aspect of discovering biological knowledge is to search, predict, or model specific information in a given dataset in order to generate new interesting knowledge. Computer science methods such as evolutionary computation, machine learning, and data mining all have a great deal to offer the field of bioinformatics. The goal of the 8th - European Conference on Evolutionary Computation, Machine Learning, and Data Mining in Bioinformatics (EvoBIO 2010) was to bring together experts in these fields in

order to discuss new and novel methods for tackling complex biological problems. The 8th EvoBIO conference was held in Istanbul, Turkey during April 7 – 9, 2010 at the Istanbul Technical University. EvoBIO 2010 was held jointly with the 13th European Conference on Genetic Programming (EuroGP 2010), the 10th European Conference on Evolutionary Computation in Combinatorial Optimization (EvoCOP 2010), and the conference on the applications of evolutionary computation, EvoApplications. Collectively, the conferences are organized under the name Evo* (www.evostar.org). EvoBIO, held annually as a workshop since

2003, became a conference in 2007 and it is now the premiere European event for those interested in the interface between evolutionary computation, machine learning, data mining, bioinformatics, and computational biology.

Biophysical Approaches Determining Ligand Binding to Biomolecular Targets John Wiley & Sons

Although the amount of research on copper amine oxidases has grown rapidly and substantially in the past decade, the field unfortunately suffers from lack of cohesion and

significant confusion surrounds aspects as simple as confirmation of enzyme identities. This book describes the structure of the enzymes, the role of copper, and of the unusual cofactor 6-hydroxydopa quinone derived from a posttranslational modification of a tyrosine residue. It also covers the differences of between AOs from bacteria, plants, and mammals. Finally, the text examines the importance of this ubiquitous class of enzymes in physiology and in

metabolism of biogenic amines.

The Indian Journal of Medical Research Pearson Higher Education AU
Problem-based and practical introduction to the sciences required to treat wastewater Covers standard formulas governing unit processes and summarizes material essential for certification and licensure Explains key calculations governing unit operations in treatment plants The scientific properties of different types of wastewater and the unit processes used to transform it into effluent of sufficient quality to be returned to the environment are explained in this comprehensive text. The

book presents detailed descriptions by explanations of formulas and of, and mathematical formulas for, step-by-step calculations.

wastewater treatment processes – from “ dirty ” influent to drinking-water-quality discharge. Operations include: filtering and activated sludge, detention basins, ponds and lagoons, and the stabilization and composting of biosolids. Chapters explain the basics of the multiple sciences needed to master wastewater treatment: mathematics, hydraulics, chemistry, and electricity, as well as plant-specific methods used in sedimentation, biological contractors, pumping, chemical dosing, lab analysis and more. Unit processes are illustrated with examples from facilities, as well as

Freelance Writing Business: Step-by-Step Startup Guide

Drawdown

Shows Web developers how to make the transition from HTML to XHTML, an XML-based reformulation of HTML that offers greater design flexibility Demonstrates how to work with CSS (Cascading Style Sheets)-now supported by ninety percent of browsers and integral to newsite-building tools from Macromedia and others-and implement a consistent style throughout and entire site Explains how to

make a site accessible to people with impaired vision, limited hand use, dyslexia, and other issues—now a legal requirement for many sites in the U.S. and the U.K.

EDRA; Proceedings of the Annual Environmental Design Research Association Conference "O'Reilly Media, Inc."

This book provides a fresh take on Microsoft's premier collaboration solution. A critical resource if you're developing on the SharePoint platform, this book features a complete focus on the new features and capabilities of SharePoint 2010. Through a thorough treatment of sites, web parts, data management, portal

solutions, and business intelligence capabilities, you'll appreciate author Sahil Malik's concise yet highly readable text. With this book, you'll gain intermediate-level guidance for designing and deploying exciting business solutions based on Microsoft SharePoint 2010.

Get Your Business Online Now! Apress

Drawdown Penguin

Quadruplex Nucleic Acids

CRC Press

Online business, or e-commerce, has become the buzzword of the past year.

The media and key influencers alike are talking

about the potential of e-commerce but many Australian businesses have not reached their potential and those managing them don't know how to go about it. One of the obstacles is the lack of affordable, local knowledge in the area. The assumption is that anyone with a website can appear on Google and be successful—but the reality is vastly different. Consultants will charge tens of thousands of dollars to give the same advice that is contained in this book, which includes an

outline of the e-commerce opportunity, how to design and build an effective website, the best marketing and advertising strategies, logistics and payment solutions, utilising marketplaces and mobile commerce, and the key to outstanding online customer service. In this straightforward user-friendly guide, Todd Alexander, an author with 10 years' experience as an e-commerce expert, provides the essential tools to get all types of businesses get online and

make their websites successful and profitable.

Web Site Cookbook John Wiley & Sons

What is this book about? The C# edition of ASP.NET Website Programming Problem-Design-Solution has been phenomenally successful, gaining rave reviews for its unique approach and valuable content. The blend of theory and practice. Now, due to demand from readers, a Visual Basic .NET edition of the book has been produced. This edition will offer the same blend of theory and practice that won so many fans for the

C# edition. The book has been completely re-edited to ensure that it address the needs of ASP.net developers who use VB.net. ASP.NET Website Programming shows you how to build an interactive website from design to deployment. Packed with solutions to website programming problems, this book will have you building well-engineered, extendable ASP.net websites quickly and easily. What does this book cover? In this book, you will learn how to Establish a solid, scalable website foundation Provide flexible user accounts integrating with

ASP.net's built-in security
Create message forums that
enable formatted messages but
defend against cross-site
scripting
Generate revenue
from advertising
Build a web
interface for uploading,
downloading, editing, and
managing the files on your site
Add opinion polls, email
newsletters, and news
management
Deploy the
finished site on a live server
Build websites using good, n-
tier coding techniques
The site
that you build is modular. You
can slot the modules into your
own Web site, modify them, or
use them as examples of

particular ASP.NET techniques.
The code will work with Visual
Basic .NET Standard.
However, Chapter 11
"Deploying the Site" uses some
features found only in the full
Visual Studio .NET. You will
still be able to deploy the site,
but the process will be less
automated.
[DotNetNuke Websites](#)
[Problem Design Solution](#)
John
Wiley & Sons
This book balances the
behavioral and database
aspects of customer
relationship management,
providing students with a
comprehensive introduction to

an often overlooked, but
important aspect of marketing
strategy. Baran and Galka
deliver a book that helps
students understand how an
enhanced customer relationship
strategy can differentiate an
organization in a highly
competitive marketplace. This
edition has several new
features: Updates that take into
account the latest research and
changes in organizational
dynamics, business-to-business
relationships, social media,
database management, and
technology advances that
impact CRM
New material on
big data and the use of mobile

technology An overhaul of the social networking chapter, reflecting the true state of this dynamic aspect of customer relationship management today. A broader discussion of the relationship between CRM and the marketing function, as well as its implications for the organization as a whole. Cutting edge examples and images to keep readers engaged and interested. A complete typology of marketing strategies to be used in the CRM strategy cycle: acquisition, retention, and win-back of customers. With chapter summaries, key terms, questions, exercises, and cases,

this book will truly appeal to upper-level students of customer relationship management. Online resources, including PowerPoint slides, an instructor 's manual, and test bank, provide instructors with everything they need for a comprehensive course in customer relationship management.

[Evolutionary Computation, Machine Learning and Data Mining in Bioinformatics](#)

Simon and Schuster
This volume contains the papers that will be presented at 'EMC '91 '-the European Metals Conference-to be held

in Brussels, Belgium, from 15 to 20 September 1991, and organized by Benelux Metallurgie, GDMB (Gesellschaft Deutscher Metallhütten und Bergleute) and IMM (the Institution of Mining and Metallurgy). 'EMC '91' is the first of an intended major series organized at the European level with the aim of bringing together all those who are involved with the extraction and processing of non-ferrous metals-European metallurgists and their international colleagues-to provide them with the opportunity to exchange views on the state and evolution

of their industry. The programme covers all the different aspects of the metallurgy of non-ferrous metals from mining to fabricated products. Particular attention is being paid to the European non-ferrous industry with respect to changes in demand, the technology used, pressures on the environment and the competitive position of manufacturers. The contributions of the plenary lecturers (copies of which will appear in the IMM journal Minerals Industry International in 1991-92) and the many authors are gratefully

acknowledged. Thanks are also due to the referees of the papers, the sponsors, the companies that have allowed registrants to visit their operations, the chairmen of the technical sessions and the staffs of the organizing bodies for their efficient administrative work. Jean Vereecken Chairman, Organizing Committee July 1991 v Contents Foreword. v .
Exam Ref 70-413 Designing and Implementing a Server Infrastructure (MCSE)
Microsoft Press
Microsoft has introduced a

new product based on MS Dynamics CRM named MS Dynamics 365 which consists of 7 components and has extended functionality compared to any other CRM systems. It is equipped to be flexible to meet the needs of businesses. This book provides a comprehensive coverage of Dynamics 365 and helps you make your tasks much simpler. Journal of the Chemical Society Springer Science & Business Media
The binding of small ligands to biological molecules is central to most aspects of biological function. The past twenty years

has seen the development of an increasing armoury of biophysical methods that not only detect such binding, but also provide varying degrees of information about the kinetics, thermodynamics and structural aspects of the process. These methods have received increasing attention with the growth in more rational approaches to drug discovery and design. This book reviews the latest advances in the application of biophysics to the study of ligand binding. It provides a complete overview of current techniques to identify ligands, characterise their

binding sites and understand their binding mechanisms. Particular emphasis is given to the combined use of different techniques and their relative strengths and weaknesses. Consistency in the way each technique is described makes it easy for readers to select the most suitable protocol for their research. The introduction explains why some techniques are more suitable than others and emphasizes the possible synergies between them. The following chapters, all written by a specialist in the particular technique, focus on each method individually. The book

finishes by describing how several complimentary techniques can be used together for maximum effectiveness. This book is suitable for biomolecular scientists at graduate or post-doctoral level in academia and industry. Biologists and chemists will also find it a useful introduction to the techniques available.