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Basis of Assets Hachette UK

Divorce is at once a widespread reality and a painful decision, so it is no surprise that this landmark study of its long-term effects should both spark debate and find a large audience. In this compelling, thought-provoking book, Judith Wallerstein explains that, while children do learn to cope with divorce, it in fact takes its greatest toll in adulthood, when the sons and daughters of divorced parents embark on romantic relationships of their own. Wallerstein sensitively illustrates how children of divorce often feel that their relationships are doomed, seek to avoid conflict, and fear commitment. Failure in their loving relationships often seems to them preordained, even when things are going smoothly. As Wallerstein checks in on the adults she first encountered as youngsters more than twenty-five years ago, she finds that their experiences mesh with those of the millions of other children of divorce, who will find themselves on every page. With more than 100,000 copies in print, *The Unexpected Legacy of Divorce* spent three weeks on the New York Times, San Francisco Chronicle, and Denver Post bestseller lists. The book was also featured on two episodes of Oprah as well as on the front cover of Time and the New York Times Book Review.

**Army Training and Leader Development** CreateSpace

For both beginning and experienced programmers! From the author of the multi-award-winning *Thinking in C++* and *Thinking in Java* together with a member of the Kotlin language team comes a book that breaks the concepts into small, easy-to-digest "atoms," along with exercises supported by hints and solutions directly inside IntelliJ IDEA! No programming background necessary. Summaries for experienced programmers. Easy steps via very small chapters ("atoms"). Free accompanying exercises/solutions within IntelliJ Idea. Gives you a strong Kotlin foundation. Kotlin is cleaner, more consistent and far more powerful than Java. Increase programming productivity with Kotlin's clear, concise syntax. Produce safer, more reliable programs. Kotlin easily interacts with Java. Effortlessly migrate by adding pieces of Kotlin to an existing Java project. Support for Windows, Mac and Linux. Free version of IntelliJ IDEA includes extensive Kotlin support. Book resources, live seminars, workshops and consulting available at [AtomicKotlin.com](http://AtomicKotlin.com).

**Wastewater Treatment and Reuse, Theory and Design Examples, Volume 1** Karger Medical and Scientific Publishers

Sea urchins are a major component of marine environments found throughout the world's oceans. A major model for research in developmental biology, they are also of major economic importance in many regions and interest in their management and aquaculture has increased greatly in recent years. This book provides a synthesis of biological and ecological characteristics of sea urchins that are of basic scientific interest and also essential for effective fisheries management and aquaculture. General chapters consider characteristics of sea urchins as a whole. In addition, specific chapters are devoted to the ecology of 17 species that are of major commercial interest and ecological importance. Features include: • A synthesis of what is known about the basic biological characteristics of the sea urchin, useful for the direction of future research. • Case histories of 17 species that illustrate their ecological role in a variety of environments. • With the catastrophic decline in fisheries resulting primarily from over-fishing, it is essential that the populations be managed effectively and that aquaculture be developed. This book provides knowledge of the biology and ecology of the commercially important sea urchins that will contribute to these goals. • The only book available in present literature devoted to sea urchins. With this new

title experts provide a broad synthetic treatment and in depth analysis of the biology and ecology of sea urchins from around the world, designed to provide an understanding of the group and the basis for fisheries management and aquaculture.

**Wastewater Treatment and Reuse Theory and Design Examples, Volume 2:** CRC Press  
As Pete the Cat searches underwater for a seahorse, he comes into contact with all manner of sea creatures.

Tunnel Reconnaissance Cambridge University Press

Innovations in CBT for Childhood Anxiety, OCD, and PTSD Cambridge University Press

**Innovations in CBT for Childhood Anxiety, OCD, and PTSD** American Psychological Association (APA)

Metallic nanoparticles display fascinating properties that are quite different from those of individual atoms, surfaces or bulk materials. They are a focus of interest for fundamental science and, because of their huge potential in nanotechnology, they are the subject of intense research effort in a range of disciplines. Applications, or potential applications, are diverse and interdisciplinary. They include, for example, use in biochemistry, in catalysis and as chemical and biological sensors, as systems for nanoelectronics and nanostructured magnetism (e.g. data storage devices), where the drive for further miniaturization provides tremendous technological challenges and, in medicine, there is interest in their potential as agents for drug delivery. The book describes the structure of metallic nanoparticles, the experimental and theoretical techniques by which this is determined, and the models employed to facilitate understanding. The various methods for the production of nanoparticles are outlined. It surveys the properties of clusters and the methods of characterisation, such as photoionization, optical spectroscopy, chemical reactivity and magnetic behaviour, and discusses element-specific information that can be extracted by synchrotron-based techniques such as EXAFS, XMCD and XMLD. The properties of clusters can vary depending on whether they are free, deposited on a surface or embedded in a matrix of another material; these issues are explored. Clusters on a surface can be formed by the diffusion and aggregation of atoms; ways of modelling these processes are described. Finally we look at nanotechnology and examine the science behind the potential of metallic nanoparticles in chemical synthesis, catalysis, the magnetic separation of biomolecules, the detection of DNA, the controlled release of molecules and their relevance to data storage. The book addresses a wide audience. There was a huge development of the subject beginning in the mid-1980s where researchers began to study the properties of free nanoparticle and models were developed to describe the observations. The newcomer is introduced to the established models and techniques of the field without the need to refer to other sources to make the material accessible. It then takes the reader through to the latest research and provides a comprehensive list of references for those who wish to pursue particular aspects in more detail. It will also be an invaluable handbook for the expert in a particular aspect of nanoscale research who wishes to acquire knowledge of other areas. The authors are specialists in different aspects of the subject with expertise in physics and chemistry, experimental techniques and computational modelling, and in interdisciplinary research. They have collaborated in research. They have also collaborated in writing this book, with the aim from the outset of making it is a coherent whole rather than a series of independent loosely connected articles. \* Appeals to a wide audience \* Provides an introduction to established models and techniques in the field \* Comprehensive list of references  
**Eye Banking** Humana Press

**In Situ Hybridization Protocols, Fourth Edition** contains 21 protocols that utilize the in situ hybridization technology to document or take advantage of the visualization of specific RNA molecules. Written in the highly successful *Methods in Molecular Biology* series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and practical, *In Situ Hybridization Protocols, Fourth Edition* seeks to aid scientists in the further discovery of new RNA species and uncovering of their cellular functions.

**Onsite Wastewater Treatment Systems Manual** CRC Press

Radiopharmaceuticals are increasingly used for the treatment of various cancers with novel radionuclides, compounds, tracer molecules, and administration techniques. The goal of radiation therapy, including therapy with radiopharmaceuticals, is to optimise the relationship between tumour control probability and potential

complications in normal organs and tissues. This report provides an overview of therapy procedures and a framework for calculating radiation doses for various treatment approaches.

**Fish and Wildlife Management** Elsevier

**Addressing Mental Health Concerns in Primary Care: A Clinician's Toolkit** is a resource designed to help primary care clinicians in implementing algorithms to help guidance in enhancing mental health care. *Addressing Mental Health Concerns in Primary Care* brings together a myriad of ready-to-use resources and tools on one instant-access CD-ROM. Look here for screening and assessment instruments...quick-reference care management advice...step-by-step care plans...time-saving documentation and referral tools...coding aids...billing and payment tips...parent handouts...community resource guides...and much more. Algorithm-based guidance, indexed to CPT codes, outlines a process for care and billing. Succinct clinical tools provide step-by-step decision support for assessment and care of children with the most common mental health symptoms: anxiety, depression, disruptive behavior and aggression, inattention and impulsivity, substance use, learning difficulties, and social-emotional problems in young children. Tools and resources can be printed and distributed as needed. Many will be continuously refreshed through Web-based updates. This toolkit is intended to enhance the quality of mental health care children and adolescents receive, whether in the medical home itself or through the medical home.

Seeing Speech CreateSpace

Intensity-modulated radiation therapy (IMRT), one of the most important developments in radiation oncology in the past 25 years, involves technology to deliver radiation to tumors in the right location, quantity and time. Unavoidable irradiation of surrounding normal tissues is distributed so as to preserve their function. The achievements and future directions in the field are grouped in the three sections of the book, each suitable for supporting a teaching course. Part 1 contains topical reviews of the basic principles of IMRT, part 2 describes advanced techniques such as image-guided and biologically based approaches, and part 3 focuses on investigation of IMRT to improve outcome at various cancer sites.

**Commander's Legal Handbook** Plural Publishing

Authored by nationally recognized scholar and behavioral consultant Dr. John W. Maag, this book focuses primarily on students' observable behaviors and the environmental factors that affect their expression. As Maag points out, behavior management is probably one of the most misunderstood concepts in education. Written in a very accessible style, this book demystifies stereotypical beliefs and misconceptions regarding the use of reinforcement, punishment, and self-control. Maag offers clear, but detailed descriptions of proven intervention techniques, supplemented by a range of step-by-step guidelines, sample forms, charts, graphs, and illustrations that assist teachers in implementing the techniques. Although the techniques described in the book are based on a sound theoretical and empirical foundation, the author limits the use of technical jargon and infuses real-life examples and case studies that clarify and illuminate the presentation. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**Ford Reconnaissance** CRC Press

This Handbook is designed to assist Army Commanders in taking proper immediate action when faced with a variety of legal issues that might arise during your command. The purpose of your actions should be to preserve the legal situation until you can consult with your servicing Judge Advocate. However, like most aspects of your command responsibilities, you can fail if you just wait for things to come to you. You need to be proactive in preventing problems before they occur. In the legal arena, this means establishing and enforcing high standards, ensuring your Soldiers are fully aware of those standards and properly trained to comply with them. You must also properly train your Soldiers on all Army policies and higher level command standards so that they also understand and comply with them. Soldiers must also be well-versed in the Army Values and be able to apply those values to real- world situations, which will usually keep them well within legal bounds. Topics include: THE TOP TEN SITUATIONS WHERE YOU SHOULD IMMEDIATELY CONSULT YOUR SERVICING JUDGE

**ADVOCATE MILITARY JUSTICE/CRIMINAL LAW** Introduction to Military Criminal Law

**Misconduct: Options and Duties Of The Commander Unlawful Command Influence** R.C.M.

**303 Preliminary Inquiry Non-Judicial Punishment, Article 15, UCMJ Article 15** ScriptSearch and

Seizure Self-Incrimination, Confessions, and Rights Warning UCMJ Punitive Articles Urinalysis, Drug and Alcohol Policies Fraternization and Improper Senior-Subordinate Relationships Proper Responses to Reports of Sexual Assault Victim -Witness Issues INVESTIGATIONS Administrative Investigations/References Intro AR 15-6 Investigations Accident Investigations (AR 385-10) Line of Duty Investigations (AR 600-8-4) Fatal Training/Operational Accident Presentations to Next Of Kin (AR 600-34) Financial Liability Investigations (AR 735-5) STANDARDS OF ETHICAL CONDUCT Standards of Conduct Commanders Coins Support to Non-Federal Entities Government Motor Vehicle Transportation Family Readiness Groups Accompanying Spousal Travel Annual Filing of Financial Disclosure Forms ADMINISTRATIVE LAW AND PERSONNEL ACTIONS "Flagging" Soldiers from Positive Personnel Actions Enlisted Separations Officer Separations Bars To Reenlistment - Field Initiated Qualitative Service Program (QSP) Removal of Enlisted Soldiers From Promotion Lists Removal of Commissioned and Warrant Officers From Promotion Lists Security Clearances - Suspension and Revocation Sexual Harassment Domestic Violence Amendment to the Gun Control Act (Lautenberg Amendment) & FAP Article 138 Complaints Relief from Command INDIVIDUAL SOLDIER RIGHTS Body Piercing & Tattoo Policy Conscientious Objection Behavioral Health Evaluations Command Access to a Soldier's Protected Health Information (HIPAA) Extremist Organizations and Activities Political Activities by Members of The Armed Forces Whistleblower Protection Service Member's Civil Relief Act (SCRA) Religious Accommodation INTERNATIONAL & OPERATIONAL LAW Rules of Engagement Law of Armed Conflict CLAIMS AND CLIENT SERVICES Article 139 Claims Foreign and Deployment Claims Family Support Obligations (AR 608-99) Debt and Consumer Protection GOVERNMENT INFORMATION PRACTICES Freedom of Information Act Program Privacy Act Program FISCAL LAW Fiscal Law for Commanders Image-Guided IMRT Springer

This treatment manual provides mental health professionals with instructions for conducting written exposure therapy, a brief and accessible trauma intervention that is effective at reducing PTSD symptoms.

Developmental Phonological Disorders CreateSpace

This flip chart enables ready comparison of key images for each consonant and vowel. It is of particular importance for speech-language pathologists working with adults and children to change their articulation of sounds and for students of phonetics as they develop an understanding of the similarities and differences between sounds.

IPC-A-600K Acceptability of Printed Boards Cengage Learning

Comparison of model results with observed flood events demonstrates the importance of incorporating spatial variability into model parameters affecting the transformation of precipitation into surface runoff at the river basin scale." "Audience: This volume will be valuable for faculty members, seniors and graduate students, practitioners from civil, agricultural, water resources and environmental engineering fields, hydrologists, physical geographers, and hydrometeorologists engaged in hydrologic modeling."--BOOK JACKET.

Immigration Practice Manual Springer Science & Business Media

The book collates the latest innovations in cognitive behavioral therapy for child and adolescent anxiety disorders, obsessive-compulsive disorder (OCD) and post-traumatic stress disorder (PTSD).

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Edible Sea Urchins: Biology and Ecology Guilford Publications

This book will present the theory involved in wastewater treatment processes, define the important design parameters involved, and provide typical values of these parameters for ready reference; and also provide numerical applications and step-by-step calculation procedures in solved examples. These examples and solutions will help enhance the readers' comprehension and deeper understanding of the basic concepts, and can be applied by plant designers to design various components of the treatment facilities. It will also examine the actual calculation steps in numerical examples, focusing on practical application of theory and principles into process and water treatment facility design.

Atomic Kotlin Plural Pub Incorporated

The culmination of more than 25 years of clinical work and research, this is the authoritative presentation of cognitive processing therapy (CPT) for posttraumatic stress disorder (PTSD). Written by the treatment's developers, the book includes session-by-session guidelines for implementation, complete with extensive sample dialogues and 40 reproducible client handouts. It explains the theoretical and empirical underpinnings of CPT and discusses how to adapt the approach for specific populations, such as combat veterans, sexual assault survivors, and culturally diverse clients. The large-size format facilitates photocopying and day-to-day use. Purchasers also get access to a Web page where they can download and print the reproducible materials. CPT is endorsed by the U.S. Departments of Veterans Affairs and Defense, the International Society of Traumatic Stress Studies, and the U.K. National Institute for Health and Care Excellence (NICE) as a best practice for the

treatment of PTSD.

Design Manual Amer Academy of Pediatrics

This book will present the theory involved in wastewater treatment processes, define the important design parameters involved, and provide typical values of these parameters for ready reference; and also provide numerical applications and step-by-step calculation procedures in solved examples. These examples and solutions will help enhance the readers' comprehension and deeper understanding of the basic concepts, and can be applied by plant designers to design various components of the treatment facilities. It will also examine the actual calculation steps in numerical examples, focusing on practical application of theory and principles into process and water treatment facility design.