

## Golan 3rd Edition

Resolving Disputes: Theory, Practice, and Law, Third Edition, features a logical four-part organization that covers negotiation, mediation, arbitration, and hybrid approaches, which prepares law students to represent clients in all forms of alternative dispute resolution. Drawing on the authors' decades of experience as teachers, neutrals, and ADR trainers, this casebook provides vivid examples presented from headline cases, literature, and the authors' files. In addition, it offers excerpts from other leading authors so that diverse ideas are juxtaposed on major issues. The text integrates coverage of law, ethics, and practice and interesting notes, thoughtful problems and provocative questions throughout the text illustrate the role of the attorney, the perspective of the client and practical challenges. Key Features: Retains the same popular format as previous editions while incorporating user recommendations. Updated and new excerpts from leading experts presenting different views on challenging topics. Fresh notes and examples from actual cases. Additional coverage on causes of conflict, heuristics, the role of emotions, and decision science. A single chapter now contrasts commercial, no-caucus and transformative mediation techniques. Completely revised arbitration section, features interesting new material and engaging exercises. Presents practical information on drafting arbitration agreements, selecting arbitrators, and procedures. Recent legislative and judicial developments in arbitration law, award enforcement, and fairness issues. New treatment of hybrid ADR and dispute systems design. The purchase of this Kindle edition does not entitle you to receive 1-year FREE digital access to the corresponding Examples & Explanations in your

course area. In order to receive access to the hypothetical questions complemented by detailed explanations found in the Examples & Explanations, you will need to purchase a new print casebook.

The field of lifestyle medicine, which is the study of how daily habits and actions impact on both short- and long-term health and quality of life, continues to expand globally. The scientific and medical literature that supports the success of these lifestyle habits and actions is now overwhelming. Thousands of studies provide evidence that regular physical activity, maintenance of a health body weight, following sound nutritional practices, stress reduction, and other good practices all profoundly impact both health and quality of life. Following its predecessors, *Lifestyle Medicine, Third Edition*, is edited by lifestyle medicine pioneer, cardiologist Dr. James Rippe. This edition has been thoroughly updated and represents the expert opinions of 20 section editors as well as more than 150 expert chapter authors whose knowledge span all aspects of this emerging discipline. Topics cover lifestyle medicine practices including regular physical activity, proper nutrition, and weight management. These principles are applied to the prevention and or treatment of a wide variety of chronic conditions ranging from heart disease and diabetes to cancer, mental health, addiction, and injury prevention. This book serves as evidence base for individuals who wish to practice lifestyle medicine or incorporate some of its principles into either general medicine or subspecialty practice. It provides valuable information to healthcare workers in the fields of nutrition, exercise physiology, psychology, behavioral medicine, health promotion, and public policy where lifestyle medicine principles play an ever-increasing role.

From the fall of the Ottoman Empire through the Arab Spring, this completely revised and updated edition of Mehran

Kamrava's classic treatise on the making of the contemporary Middle East remains essential reading for students and general readers who want to gain a better understanding of this diverse region.

For forty years, the neoconservatives have been an influential wing on the American Right. Their critics accuse them of being more loyal to a foreign government than to American interests. But is that true? In this book, the author argues that their support of Israel is rooted just as much in their liberal-democratic priorities.

"Highly regarded by both students and instructors, Principles of Pharmacology: The Pathophysiologic Basis of Drug Therapy, 4th Edition, offers an integrated mechanism-based and systems-based approach to contemporary pharmacology and drug development. An easy-to-follow format helps first- and second-year students grasp challenging concepts quickly and efficiently. Each chapter presents a clinical vignette illustrating a therapeutic problem within a physiologic or biochemical system; followed by a discussion of the biochemistry, physiology, and pathophysiology of the system; and concluding with a presentation of the pharmacology of the drugs and drug classes that activate or inhibit the system by interacting with specific molecular and cellular targets. Chapters are integrated into sections that focus on organ systems and therapeutic areas of highest importance. Clear, concise illustrations highlight key points, and drug summary tables offer quick access to essential information"--Publisher's description.

There is no branch of mathematics, however abstract, which may not some day be applied to phenomena of the real world. - Nikolai Ivanovich Lobatchevsky This book is an extensively-revised and expanded version of "The Theory of Semirings, with Applications in Mathematics and Theoretical Computer Science" [Golan, 1992], first published by

Longman. When that book went out of print, it became clear - in light of the significant advances in semiring theory over the past years and its new important applications in such areas as idempotent analysis and the theory of discrete-event dynamical systems - that a second edition incorporating minor changes would not be sufficient and that a major revision of the book was in order. Therefore, though the structure of the first «dition was preserved, the text was extensively rewritten and substantially expanded. In particular, references to many interesting and applications of semiring theory, developed in the past few years, had to be added. Unfortunately, I find that it is best not to go into these applications in detail, for that would entail long digressions into various domains of pure and applied mathematics which would only detract from the unity of the volume and increase its length considerably. However, I have tried to provide an extensive collection of examples to arouse the reader's interest in applications, as well as sufficient citations to allow the interested reader to locate them. For the reader's convenience, an index to these citations is given at the end of the book .

Based on an insightful and innovative reading of Kant's theory of knowledge, this book explores the political implications of Kant's philosophical writings on knowledge. It suggests that Kant offers a stable foundation for the reconsideration of the idea of progress as crucial in matters of political management at the outset of the 21st Century.

Smith and Nesi's Ophthalmic Plastic and Reconstructive Surgery, Third Edition has taken the best of the field's classic reference text and expanded upon it, continuing its reputation as the foremost guide to the subspecialty. Every practitioner of plastic and reconstructive surgery will find useful information in this comprehensive, in-depth text, including an update on the changes and advances of the last several years and a new section on pediatric consideration. Detailed

chapters on ophthalmic anatomy are also included, as well as sections on eyelid dermatology, socket surgery, and cosmetic surgery. Every consideration has been made by Dr. Nesi and his co-editors to cover every aspect important to the ophthalmic plastic surgeon. Features: Fully updated and revised edition of Smith's Ophthalmic Plastic and Reconstructive Surgery Comprehensive text with detailed chapters that cover all aspects of the subject matter More than 1700 figures and 77 chapters

This workbook contains over 100 patient cases and over 400 multiple-choice questions and answers to reinforce the material in Golan's Principles of Pharmacology, Second Edition. All of the cases have been successfully used in teaching pharmacology at Harvard Medical School. Each chapter contains the case from the corresponding chapter in the textbook, plus one or two additional cases. Each case includes multiple-choice questions that require the student to think through the case. Answers and explanations appear at the end of the book. The fully searchable online text is available on thePoint, with a link to the Golan textbook Website.

Medical Language is a medical terminology text that truly immerses readers within the language of medicine, so that students can apply their vocabulary within a real-world context. As opposed to fostering rote memorization, this book engages students in an interactive learning experience that will give them a vital tool and inspire them to become truly proficient in medical language.

Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This primary textbook for a first course in pharmacology offers an integrated, systems-based, and mechanism-based approach to understanding drug therapy. Each chapter focuses on a target organ system, begins with a clinical case, and incorporates cell biology, biochemistry, physiology, and pathophysiology to explain how and why different drug classes are effective for diseases in that organ system. Over 400 two-color illustrations show molecular, cellular, biochemical, and pathophysiologic processes underlying diseases and depict targets of drug therapy. Each Second Edition chapter includes a drug summary table presenting mechanism, clinical applications, adverse effects, contraindications, and therapeutic considerations. New chapters explain how drugs produce adverse effects and describe the life cycle of drug development. The fully searchable online text and an image bank are available on thePoint.

For a comprehensive understanding of human physiology — from molecules to systems — turn to the latest edition of *Medical Physiology*. This updated textbook is known for its unparalleled depth of information, equipping students with a solid foundation for a future in medicine and healthcare, and providing clinical and research professionals with a reliable go-to reference. Complex concepts are presented in a clear, concise, and logically organized format to further facilitate understanding and retention. Clear, didactic illustrations visually present processes in a clear, concise manner that is easy to understand. Intuitive organization and consistent writing style facilitates navigation and comprehension. Takes a strong molecular and cellular

approach that relates these concepts to human physiology and disease. An increased number of clinical correlations provides a better understanding of the practical applications of physiology in medicine.

Highlights new breakthroughs in molecular and cellular processes, such as the role of epigenetics, necroptosis, and ion channels in physiologic processes, to give insights into human development, growth, and disease. Several new authors offer fresh perspectives in many key sections of the text, and meticulous editing makes this multi-authored resource read with one unified voice. Includes electronic access to 10 animations and copious companion notes prepared by the Editors.

This updated edition of Thomas Nelson's popular Complete Book of Bible Maps and Charts has everything you need to visualize the events, places, and people in the Old and New Testaments. Perfect for small-group leaders, Bible school teachers, or if you're simply curious about biblical times, Complete Book of Bible Maps and Charts provides a visual overview of the Bible in its entirety. Valuable resources include new, full-color, high-resolution maps and charts along with downloadable PDFs for presentations and classes; tables, charts, and diagrams that organize Bible information for ease of learning and memorization; historical articles providing insight into Bible times; and introductions to each book of the Bible.

The fourth edition of this popular book by Jessica Utts develops statistical literacy and critical thinking through real-world applications, with an emphasis on ideas, not calculations. This text focuses on the key concepts that

educated citizens need to know about statistics. These ideas are introduced in interesting applied and real contexts, without using an abundance of technicalities and calculations that only serve to confuse students. NEW for Fall 2020 - Turn your students into statistical thinkers with the Statistical Analysis and Learning Tool (SALT). SALT is an easy-to-use data analysis tool created with the intro-level student in mind. It contains dynamic graphics and allows students to manipulate data sets in order to visualize statistics and gain a deeper conceptual understanding about the meaning behind data. SALT is built by Cengage, comes integrated in Cengage WebAssign Statistics courses and available to use standalone. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Collection of original articles that examines issues in reconstructing archaeological sites for the public, both physically and virtually.

The Arab-Israeli conflict is one of the most stubborn problems of the post-war era. The partition of Palestine resulted in the creation of the State of Israel, and of the Palestine refugee problem. The dispute has resulted in major regional wars and two Palestinian Intifadas with tragedies on both sides.

Throughout, there have been repeated attempts to resolve the conflict, from Bernadotte in 1948 through to President George W. Bush's roadmap in 2003. This successful text sets out the basic arguments on each side of the conflict, and traces their evolution, examining in detail the key issues and events. Now thoroughly updated and incorporating the latest research, the new edition follows the story from October 2003 to the present day, taking into account: - the death of Yasser

Arafat - the implications of the Israeli withdrawal from Gaza - the realignment of Israeli politics under Ariel Sharon - Hamas's electoral victory in 2006 - the recent fighting in Lebanon - tensions between Fatah and Hamas.

ALERT: Before you purchase, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a CourseID, provided by your instructor, to register for and use Pearson's MyLab & Mastering products. Packages Access codes for Pearson's MyLab & Mastering products may not be included when purchasing or renting from companies other than Pearson; check with the seller before completing your purchase. Used or rental books If you rent or purchase a used book with an access code, the access code may have been redeemed previously and you may have to purchase a new access code. Access codes Access codes that are purchased from sellers other than Pearson carry a higher risk of being either the wrong ISBN or a previously redeemed code. Check with the seller prior to purchase. -- Now in its Third Edition, Medical Language has touched the lives of more people than any other medical terminology book. This intensely visual, powerfully relevant book is organized to promote exceptionally effective instruction and maximum student success. Fully updated to cover the field's newest terminology, this edition retains a deep focus on word building, and enhances teaching and learning in many ways -- including a state-of-the-art immersive online study experience. Its appealing, uncluttered design contains hundreds of rich images and plenty of white space for easy reading and note taking. Student learning is promoted through an unsurpassed quantity and variety of exercises,

more colorful, interesting, and large illustrations, and - as requested by most instructors - an intuitive organization around medical specialties. In addition to content updates throughout, this edition is complemented by a brand new set of Dynamic Lectures: comprehensive audio/visual learning experiences narrated by the author. 013344449X / 9780133444490 Medical Language Plus NEW MyMedicalTerminologyLab with Pearson eText -- Access Card Package Package consists of: 0133346838 / 9780133346831 Medical Language 0133355721 / 9780133355727 NEW MyMedicalTerminologyLab with Pearson eText -- Access Card -- for Medical Language

Now in its third edition, Principles of Pharmacology presents content in a conceptual framework that maximizes understanding and retention and minimizes rote memorization. It takes students "beyond the disease" and deep into physiologic, biochemical, and pathophysiologic systems where drugs activate or inhibit these systems by interacting with molecular and cellular targets. This unique approach ensures understanding of the mechanisms of drug actions on the body, and ultimately, in treating the human patient. Ideal for introductory pharmacology courses that emphasize critical thinking, molecular understanding, systems-based integration, and clinical preparation, the text: Features chapter-opening clinical cases and questions to establish a context for the discussion and the answers that follow Presents signature drug summary tables, updated and organized by mechanism of action, with information on clinical applications, adverse effects, contraindications, and therapeutic considerations Incorporates NEW full-color illustrations throughout, suiting the needs of visual learners and more effectively presenting concepts covered in the narrative Integrates timely content, including recently approved drugs as well as current research on drug

mechanisms of action Delivers course and review material appropriate for students through a uniquely collaborative authorship consisting of medical students, residents, and faculty

Buy a new version of this textbook and receive access to the Connected eBook on CasebookConnect, including: lifetime access to the online ebook with highlight, annotation, and search capabilities, plus an outline tool and other helpful resources. Connected eBooks provide what you need most to be successful in your law school classes. Learn more about Connected eBooks. *Mediation: The Roles of Advocate and Neutral, Fourth Edition*, integrates mediation skills and strategies with theory, ethics, and practice applications to teach students about legal mediation and how to represent clients effectively in the process. This book reflects the experience of its authors, who are both professors and practicing legal mediators with decades of experience teaching and resolving cases. It includes all the coverage of mediation found in *Resolving Disputes*, the survey text, as well as material on negotiation and hybrid processes and additional coverage of mediation. Most important, this book has become a fully video-integrated text. As they read students are referred to 65 unique video excerpts, embedded in the text and instantly accessible, which show leading mediators applying specific techniques and strategies to overcome barriers to settlement. New to the Fourth Edition Video: Unique and diverse video excerpts, created expressly for this book and embedded in the text, featuring mediators from the U.S. and around the world. Virtual mediation: Analysis of the special aspects of mediating via Zoom, based on the experiences of professional mediators. Grief and loss: New material probing deeply into the psychology of loss and how it affects settlement decisions. ODR: New readings on online mediation. International: Perspectives and video of

international practitioners, based on the authors' experience training mediators on five continents. Professors and student will benefit from: Concise content that supports an active experiential class, without sacrificing the deeper knowledge expected in a law school course. An informal writing style that presents actual case examples, practical advice, and thought-provoking questions written for students who will soon become lawyers, representing clients in mediating disputes. A practice-based approach that helps students apply concepts, including realistic roleplays that facilitate classroom discussion. Examples of lawyers taking on roles as informal mediators, giving students models of how to apply mediative skills immediately in their practice.

Essentials of gynaecology, 2/e for the undergraduate medical students. All the chapters have been updated keeping in view the current diagnosis and management guidelines. Chapters under the section Gynaecological Oncology, in particular, have been thoroughly updated with new information on classification, staging and management of premalignant and malignant conditions. Summary boxes, flow charts, algorithms and diagrams have been modified wherever required.

Chapters, Abnormal Uterine Bleeding and Benign Diseases of the Vulva, have been entirely rewritten in accordance with the recent developments. Case scenarios, clinical photographs and self-assessment which includes case-based, long-answer and short-answer questions. Helps postgraduates and young practitioners to practice gynaecology with a thorough understanding of clinical diagnosis, investigations and evidence-based management.

This book covers the normal anatomy of the human body as seen in the entire gamut of medical imaging. It does so by an initial traditional anatomical description of each organ or system followed by the radiological anatomy of that part of the body using all the relevant imaging modalities. The third

edition addresses the anatomy of new imaging techniques including three-dimensional CT, cardiac CT, and CT and MR angiography as well as the anatomy of therapeutic interventional radiological techniques guided by fluoroscopy, ultrasound, CT and MR. The text has been completely revised and over 140 new images, including some in colour, have been added. A series of 'imaging pearls' have been included with most sections to emphasise clinically and radiologically important points. The book is primarily aimed at those training in radiology and preparing for the FRCR examinations, but will be of use to all radiologists and radiographers both in training and in practice, and to medical students, physicians and surgeons and all who use imaging as a vital part of patient care. The third edition brings the basics of radiological anatomy to a new generation of radiologists in an ever-changing world of imaging. This book covers the normal anatomy of the human body as seen in the entire gamut of medical imaging. It does so by an initial traditional anatomical description of each organ or system followed by the radiological anatomy of that part of the body using all the relevant imaging modalities. The third edition addresses the anatomy of new imaging techniques including three-dimensional CT, cardiac CT, and CT and MR angiography as well as the anatomy of therapeutic interventional radiological techniques guided by fluoroscopy, ultrasound, CT and MR. The text has been completely revised and over 140 new images, including some in colour, have been added. A series of 'imaging pearls' have been included with most sections to emphasise clinically and radiologically important points. The book is primarily aimed at those training in radiology, but will be of use to all radiologists and radiographers both in training and in practice, and to medical students, physicians and surgeons and all who use imaging as a vital part of patient care. The third edition brings

the basics of radiological anatomy to a new generation of radiologists in an ever-changing world of imaging. Anatomy of new radiological techniques and anatomy relevant to new staging or treatment regimens is emphasised. 'Imaging Pearls' that emphasise clinically and radiologically important points have been added throughout. The text has been revised to reflect advances in imaging since previous edition. Over 100 additional images have been added.

Linear algebra is a living, active branch of mathematics which is central to almost all other areas of mathematics, both pure and applied, as well as to computer science, to the physical, biological, and social sciences, and to engineering. It encompasses an extensive corpus of theoretical results as well as a large and rapidly-growing body of computational techniques. Unfortunately, in the past decade, the content of linear algebra courses required to complete an undergraduate degree in mathematics has been depleted to the extent that they fail to provide a sufficient theoretical or computational background. Students are not only less able to formulate or even follow mathematical proofs, they are also less able to understand the mathematics of the numerical algorithms they need for applications. Certainly, the material presented in the average undergraduate course is insufficient for graduate study. This book is intended to fill the gap which has developed by providing enough theoretical and computational material to allow the advanced undergraduate or beginning graduate student to overcome this deficiency and be able to work independently or in advanced courses. The book is intended to be used either as a self-study guide, a textbook for a course in advanced linear algebra, or as a reference book. It is also designed to prepare a student for the linear algebra portion of prelim exams or PhD qualifying exams. The volume is self-contained to the extent that it does not assume any previous formal knowledge of linear algebra,

though the reader is assumed to have been exposed, at least informally, to some of the basic ideas and techniques, such as manipulation of small matrices and the solution of small systems of linear equations over the real numbers. More importantly, it assumes a seriousness of purpose, considerable motivation, and a modicum of mathematical sophistication on the part of the reader. In the latest edition, new major theorems have been added, as well as many new examples. There are over 130 additional exercises and many of the previous exercises have been revised or rewritten. In addition, a large number of additional biographical notes and thumbnail portraits of mathematicians have been included. This revised second edition covers the pharmacologic principles underlying the individualization of patient therapy and contemporary drug development, focusing on the fundamentals that underlie the clinical use and contemporary development of pharmaceuticals. Authors drawn from academia, the pharmaceutical industry and government agencies cover the spectrum of material, including pharmacokinetic practice questions, covered by the basic science section of the certifying examination offered by the American Board of Clinical Pharmacology. This unique reference is recommended by the Board as a study text and includes modules on drug discovery and development to assist students as well as practicing pharmacologists. Unique breadth of coverage ranging from drug discovery and development to individualization and quality assessment of drug therapy Unusual cohesive of presentation that stems from author participation in an ongoing popular NIH course Instructive linkage of pharmacokinetic theory and applications with provision of sample problems for self-study Wide-ranging perspective of authors drawn from the ranks of Federal agencies, academia and the pharmaceutical industry Expanded coverage of pharmacogenetics Expanded

coverage of drug transporters and their role in interactions  
Inclusion of new material on enzyme induction mechanisms in chapters on drug metabolism and drug interactions  
A new chapter on drug discovery that focuses on oncologic agents  
Inclusion of therapeutic antibodies in chapter on biotechnology products

With so many beers now on offer, it's more essential than ever to have an expert guide - this carefully curated selection encompasses the very best beer the world has to offer. Written by two of the world's leading beer experts, with the help of a team of international contributors, *The Pocket Beer Book* takes you from the Bock beers of Germany to the Trappist beers of Belgium, the complex bitters and stouts of Britain to the cutting-edge brews of North America. This expert selection covers the extraordinary variety the world's beers now have to offer. Detailed tasting notes cover the top traditional, classic and new craft beers of over 80 countries. With special features on national beer styles and the best new Breweries to Watch as well as Iconic Breweries of both traditional and craft brewing, this up-to-the-minute guide is indispensable for any beer lover.

The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts,

introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

Order the paperback of GOLAN throughout June for the discounted cost of printing and postage only! "If you've never read Holden, strap in and hold on for the ride of your life!" Readers' Favorite. GOLAN, This is the Future of War, asks a question few want to consider. What will happen if Iran acquires nuclear weapons in the next ten years? In true Future of War style, GOLAN explores the question through the eyes of front line participants on all sides, in a conflict set ten years into the future. Featuring military tech that is on the drawing boards today and characters you won't easily forget, GOLAN throws the reader straight into the center of a nuclear storm and doesn't ease up. In Buq'ata in the Golan Heights, Amal Azaria, Robotics Engineer with the Israeli Defense Research Directorate has designed an assassination microdrone that memorizes the face of its target, little knowing her drone will be firing the first shot in a new global war. In the air over Turkey, Gunnery Sergeant

James Jensen of the 3rd Marines, 1st Battalion 'Lava Dogs' settles in for a short flight to Kuwait and some well earned liberty. Then learns the quadrotor carrying his squad is not headed for Kuwait at all. 150 miles southwest of the Russian Black Sea Fleet Base, Islamic Republic of Iran Captain Hossein Rostami - commander of Iran's newest and most capable guided missile destroyer - watches as a delicate cargo is loaded aboard his ship. At sea. In the dead of night. On Cyprus, court-martialed pilot, Karen 'Bunny' O'Hare, is visited in detention by a project lead from the US Defense Advanced Research Projects Agency, who offers to get her out of the jug, and back in a pilot's seat ... with a catch. In Syria, Iranian Quds Force sniper, Abdolrasoul Delavari, takes on a mission to free hostages allegedly being used as 'human shields' by American troops in a UN buffer zone. But freeing them will require the longest shot of his life. Under the waves of the Mediterranean, Captain Binyamin Ben-Zvi brings his nuclear-armed Gal class submarine up to communications depth to report that after a long patrol via the Cape of Good Hope his submarine is in position. But in position for what? In Washington, the newly appointed Director of Cyber Security, Tonya Duprés, connects all the dots that lead to a frightening conclusion. Iran and Syria, backed by Russia, are planning an All Domain Attack - cyber, space, air, land and sea - against Israel. But as a combined Russian-Iranian fleet sails out of the Aegean and into the Mediterranean, and Syrian troops mass on the ceasefire line outside the Golan Heights, can anyone stop it?

Buy a new version of this textbook and receive access to the Connected eBook on CasebookConnect, including: lifetime access to the online ebook with highlight, annotation, and search capabilities, plus an outline tool and other helpful resources. Connected eBooks provide what you need most to be successful in your law school classes. Learn more about Connected eBooks. Designed to prepare law students to negotiate knowledgeably and successfully as lawyers representing clients, *Lawyer Negotiation: Theory, Practice, and Law, Fourth Edition* features an integrated approach that combines theory, skills, negotiation strategy, ethics, and law. A sleek, readable, and lively text for any law school Negotiation course, this book reflects the authors' experience as negotiators, mediators, ADR teachers, and trainers. Interesting notes, thoughtful problems, provocative questions, and new video resources throughout the text raise practical negotiation challenges and policy issues. The focus is on negotiating legal claims and issues on behalf of clients. Previous editions have proven popular because of the very readable and lively text, interesting notes, thoughtful problems, and provocative questions that raise practical negotiation challenges and issues, which are updated in this new edition. Carefully curated excerpts from other leading authors are included, allowing for diverse ideas to be presented on negotiation techniques and eliminating the need for supplemental material. Vivid examples are included from real cases and literature, which bring negotiation concepts and applications to life. The book is designed for experiential, interactive teaching utilizing provided role-plays,

exercises, problems, and streaming video examples. In addition to direct negotiation, how to advantageously use assisted negotiation in the form of mediation advocacy is included. New to the Fourth Edition: Fresh material and perspective benefiting from a new co-author Each chapter has been updated with new insights and examples More video-based examples, problems, and resources—linked video excerpts can now be streamed showing different negotiation styles and techniques Streamlined presentation of outside excerpts Greater coverage of distance negotiation, including email and remote contexts Increased focus on #MeToo, gender, social activism, historical inequities, anti-racism, cultural and style differences, online negotiation, technological advances, and other crucial issues affecting negotiation and dispute resolution today Excerpts have been condensed or summarized to shorten reading assignments, allowing more time for experiential learning Professors and student will benefit from: Step-by-step organization and readings designed to be used as part of an active experiential class without sacrificing the deep knowledge expected in a law school course Informal writing style, interesting examples, practical advice, and thought-provoking questions, all written specifically for law students who will soon represent clients as negotiators Practice-based approach which helps students apply the concepts Exercises and accompanying role-plays that facilitate classroom discussion Assessment tools to aid in student learning and understanding Videos that show experienced lawyers, negotiators, and mediators performing role

plays

While serving in United Nations peacekeeping missions, some peacekeepers sexually exploit and abuse the local population, a fact which erupted into a scandal published by many media outlets in 2005 and 2006. This book analyzes factors which may increase the risk of such behavior as well as measures the UN has taken which may have decreased the number of incidents. Using a mixed methods design, the book argues that previous analyses have been largely undertheorized—with the exception of gender theories—and turns to criminology to look at the phenomenon of so-called “Sexual Exploitation and Abuse” (SEA) in a new light. The three risk factors found to increase the likelihood of SEAs are an environment of sexual violence in the mission’s host country, the presence of internally displaced persons close to the mission, and a lack of supervised or regulated contact with the local population. In turn, the presence of an office whose purpose is to collect reports and investigate allegations, training on preventing SEAs for the incoming peacekeepers, and campaigns to empower the local population on these issues all seem to reduce the risk of sexual exploitation and abuse occurring. By using a statistical analysis followed by case studies of the UN peacekeeping missions in the Democratic Republic of the Congo, Liberia, and the Golan Heights, the author demonstrates the importance these factors have in the peacekeepers’ behavior on the mission, providing a solid basis upon which future policy recommendations can be made.

An essential guide for teaching and learning

computational art and design: exercises, assignments, interviews, and more than 170 illustrations of creative work. This book is an essential resource for art educators and practitioners who want to explore code as a creative medium, and serves as a guide for computer scientists transitioning from STEM to STEAM in their syllabi or practice. It provides a collection of classic creative coding prompts and assignments, accompanied by annotated examples of both classic and contemporary projects, and more than 170 illustrations of creative work, and features a set of interviews with leading educators. Picking up where standard programming guides leave off, the authors highlight alternative programming pedagogies suitable for the art- and design-oriented classroom, including teaching approaches, resources, and community support structures.

This book, like the first and second editions, addresses the fundamental principles of interaction between radiation and matter and the principles of particle detection and detectors in a wide scope of fields, from low to high energy, including space physics and medical environment. It provides abundant information about the processes of electromagnetic and hadronic energy deposition in matter, detecting systems, performance of detectors and their optimization. The third edition includes additional material covering, for instance: mechanisms of energy loss like the inverse Compton scattering, corrections due to the Landau–Pomeranchuk–Migdal effect, an extended relativistic treatment of nucleus–nucleus screened Coulomb scattering, and transport of charged particles

inside the heliosphere. Furthermore, the displacement damage (NIEL) in semiconductors has been revisited to account for recent experimental data and more comprehensive comparisons with results previously obtained. This book will be of great use to graduate students and final-year undergraduates as a reference and supplement for courses in particle, astroparticle, space physics and instrumentation. A part of the book is directed toward courses in medical physics. The book can also be used by researchers in experimental particle physics at low, medium, and high energy who are dealing with instrumentation. Errata(s) Errata

Contents: Electromagnetic Interaction of Radiation in Matter Nuclear Interactions in Matter Radiation Environments and Damage in Silicon Semiconductors Scintillating Media and Scintillator Detectors Solid State Detectors Displacement Damage and Particle Interactions in Silicon Devices Gas Filled Chambers Principles of Particle Energy Determination Superheated Droplet (Bubble) Detectors and CDM Search Medical Physics Applications

Readership: Researchers, academics, graduate students and professionals in accelerator, particle, astroparticle, space, applied and medical physics.

Keywords: Interactions Between Radiation/Particles and Matter; High; Intermediate and Low Energy Particle Physics; Medical Physics; Radiation/Particle Detection; Space Physics; Detectors; Semiconductors; Calorimeters; Chambers; Scintillators; Silicon Pixels; Radiation Damage; Single Event Effects; Solar Cells

Key Features: Covers state-of-the-art detection techniques

and underlying theoriesAddresses topics of considerable use for professionals in medical physics, nuclear engineering, and environmental studiesContains an updated reference table set of physical properties Content analysis is one of the most important but complex research methodologies in the social sciences. In this thoroughly updated Second Edition of The Content Analysis Guidebook, author Kimberly Neuendorf provides an accessible core text for upper-level undergraduates and graduate students across the social sciences. Comprising step-by-step instructions and practical advice, this text unravels the complicated aspects of content analysis.

Get all the basics on drug therapies—and administer drugs confidently and accurately—with the newly updated Pharmacology Made Incredibly Easy, 4th Edition. Written in the enjoyable, award-winning Incredibly Easy style, this easy-to-follow, fully illustrated guide offers step-by-step direction on the medication process, from assessing patient needs, to planning care, to implementation and positive outcomes. Strengthen your understanding of your class materials, get ready for the NCLEX® or certification exam, and administer drug therapies—safely and effectively! Build a strong platform of pharmacology knowledge and skills with. . . NEW and updated content on the newest approved medications and dosages and NEW tables listing: NEW vaccines and treatment for biological weapons exposure NEW treatment and antidotes for

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