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Presents information on using HTML and CSS to create Web pages, covering such topics as HTML5 forms, audio and video, embedded fonts, gradients, transitions, and offline Web apps. Written and endorsed by world experts from the American Society of Echocardiography (ASE), this unique multimedia resource uses text, case studies, and online components to cover the latest uses of echocardiography, including the most recent 2D and 3D advances. Unlike other existing textbooks in echocardiography, including the predecessor of this volume, entitled Dynamic Echocardiography, this 2nd edition, with its new title, covers a full range of topics, reflected in its 200 chapters that include essential material in a succinct format. Dr. Roberto M. Lang and his expert colleagues provide everything you need to assess cardiac anatomy and function and obtain clinically useful, noninvasive information for more accurate diagnosis and evaluation of heart disease. Tap into the knowledge and skills of a team of experts from the ASE, led by world-renowned authorities in echocardiography. Consult this title on your favorite e-reader. Get fully up to date with the latest echo practice guidelines and advanced technologies, including 3D echocardiography and myocardial strain. Gain a better understanding of the latest methods to assess cardiac chamber size and function, valvular stenosis/regurgitation, cardiomyopathies, coronary artery disease, complications of myocardial infarction, and much more – all in a practical, well-illustrated brief yet comprehensive format extensively supported by multimedia material. Stay up to date with hot topics in this rapidly evolving field: interventional/intraoperative echocardiography, transesophageal echocardiography, cardiac resynchronization therapy, and more. While ego psychological theory still holds a pre-eminent position in clinical social work practice, the field has changed in many ways. This revised edition addresses these major changes, bringing the reader up to date. Explains how to track weather patterns, read weather maps, and identify cloud formations while exploring the effects of pollution, hurricanes, and El Niño. This meaningful book provides a thorough understanding of the basic visual and expressive aspects of drawing, and centers around the belief that drawing well embraces the ability to feel as well as the ability to see, resulting in works whose expressive force is amplified by a sensitivity to visual dynamics and humanistic urgings. Offers an intensive examination of vital drawing processes and concepts, an in-depth analysis of exceptional drawings by old and contemporary artists, and suggested exercises to enhance users' grasp of important measurable and dynamic phenomena. Focuses on important drawing fundamentals, and covers topics not usually found together in a text of its kind, such as color, media and materials, and 'finding your way'. Includes a unique survey of common errors or 'pathologies' in drawing. Presents over 400 visuals, 25 new drawings, and nearly 30 quotes throughout to highlight important points and pique reader interest. For graphic designers and illustrators. In *Engines of Innovation*, Holden Thorp and Buck Goldstein make the case for the pivotal role of research universities as agents of societal change. They argue that universities must use their vast intellectual and financial resources to confront global challenges such as climate change, extreme poverty, childhood diseases, and an impending worldwide shortage of clean water. They provide not only an urgent call to action but also a practical guide for our nation's leading institutions to make the most of the opportunities available to be major players in solving the world's biggest problems. A preface and a new chapter by the authors address recent developments, including innovative licensing strategies, developments in online education, and the value of arts and sciences in an entrepreneurial society. The incidence and prevalence of type 2 diabetes mellitus have increased dramatically in modernized and developing nations over the past few decades. Thoroughly revised and expanded, this Second Edition responds to the epidemic and supplies a current overview and guide to the management of diabetes in the modern healthcare environment. This Second Edition is a compilation of carefully selected questions at the PhD qualifying exam level, including many actual questions from Columbia University, University of Chicago, MIT, State University of New York at Buffalo, Princeton University, University of Wisconsin and the University of California at Berkeley over a twenty-year period. Topics covered in this book include dynamics of systems of point masses, rigid bodies and deformable bodies, Lagrange's and Hamilton's equations, and special relativity. This latest edition has been updated with more problems and solutions and the original problems have also been modernized, excluding outdated questions and emphasizing those that rely on calculations. The problems range from fundamental to advanced in a wide range of topics on mechanics, easily enhancing the student's knowledge through workable exercises. Simple-to-solve problems play a useful role as a first check of the student's level of knowledge whereas difficult problems will challenge the student's capacity on finding the solutions. This book has evolved by processes of selection and expansion from its predecessor, *Practical Scanning Electron Microscopy (PSEM)*, published by Plenum Press in 1975. The interaction of the authors with students at the Short Course on Scanning Electron Microscopy and X-Ray Microanalysis held annually at Lehigh University has helped greatly in developing this textbook. The material has been chosen to provide a student with a general introduction to the techniques of scanning electron microscopy and x-ray microanalysis suitable for application in such fields as biology, geology, solid state physics, and materials science. Following the format of PSEM, this book gives the student a basic knowledge of (1) the user-controlled functions of the electron optics of the scanning electron microscope and electron microprobe, (2) the characteristics of electron-beam-sample interactions, (3) image formation and interpretation, (4) x-ray spectrometry, and (5) quantitative x-ray microanalysis. Each of these topics has been updated and in most cases expanded over the material presented in PSEM in order to give the reader sufficient coverage to understand these topics and apply the information in the laboratory. Throughout the text, we have attempted to emphasize practical aspects of the techniques, describing those instrument parameters which the microscopist can and must manipulate to obtain optimum information from the specimen. Certain areas in particular have been expanded in response to their increasing importance in the SEM field. Thus energy-dispersive x-ray spectrometry, which has undergone a tremendous surge in growth, is treated in substantial detail. Statistical physics has its origins in attempts to describe the thermal properties of matter in terms of its constituent particles, and has played a fundamental role in the development of quantum mechanics. Based on lectures taught by Professor Kardar at MIT, this textbook introduces the central concepts and tools of statistical physics. It contains a chapter on probability and related issues such as the central limit theorem and information theory, and covers interacting particles, with an extensive description of the van der Waals equation and its derivation by mean field approximation. It also contains an integrated set of problems, with solutions to selected problems at the end of the book and a complete set of solutions is available to lecturers on a password protected website at [www.cambridge.org/9780521873420](http://www.cambridge.org/9780521873420). A companion volume, *Statistical Physics of Fields*, discusses non-mean field aspects of scaling and critical phenomena, through the perspective of renormalization group. For 30 years, this book has been the acknowledged standard in advanced classical mechanics courses. This classic book enables readers to make connections between classical and modern physics — an indispensable part of a physicist's education. In this new edition, Beams Medal winner Charles Poole and John Safko have updated the book to include the latest topics, applications, and notation to reflect today's physics curriculum. Pulmonary rehabilitation programmes are a fundamental part of the clinical management of patients with chronic respiratory diseases. This comprehensive reference book places pulmonary rehabilitation within the wider framework of respiratory disease. Now in six parts, it includes new sections on the development of PR as a discipline, global perspectives on quality control, new chapters on early PR post exacerbation and personalized rehabilitation, innovative approaches to exercise, PR in interstitial lung disease and lung transplantation, and the latest research into the application of music, dance and yoga. Key Features Global contributions compare practice around the world where differences have developed. New six Part structure covers new approaches to exercise testing, interstitial lung diseases and other diseases, and add-on interventions drawing on new technologies. Contains recommendations of the large collaborative ERS/ATS task forces on guidelines for PR as well as suggested policies for its implementation and use. Covers the important topic of balance impairment as a focus of rehabilitation for the at-risk patient and a new chapter on monitoring physical activity. The voices of patients and caregivers describe the impact of chronic respiratory disease on their lives. Features an exclusive chapter on COVID-19 that discusses the short- and long-term pathophysiological consequences, provides information about the potential role of physiotherapy in the management of hospitalized patients with confirmed or suspected COVID-19, and details on who, where, and how to deliver programs to COVID-19 and non COVID-19 patients in the lockdown and post lockdown era. For thirty years this has been the acknowledged standard in advanced classical mechanics courses. This classic book enables readers to make connections between classical and modern physics - an indispensable part of a physicist's education. In this new edition, Beams Medal winner Charles Poole and John Safko have updated the book to include the latest topics, applications, and notation, to reflect today's physics curriculum. They introduce readers to the increasingly important role that nonlinearities play in contemporary applications of classical mechanics. New numerical exercises help readers to develop skills in how to use computer techniques to solve problems in physics. Mathematical techniques are presented in detail so that the book remains fully accessible to readers who have not had an intermediate course in classical mechanics. For college instructors and students. *Clinical Neuropsychology A Practical Guide to Assessment and*

Management for Clinicians shows how knowledge of neuropsychological applications is relevant and useful to a wide range of clinicians. It provides a link between recent advances in neuroimaging, neurophysiology and neuroanatomy and how these discoveries may best be used by clinicians. Anyone working with clients whose cognitive functioning shows some change and who needs to assess and make recommendations about rehabilitation and management will find this book essential reading. Practical focus on what is important for clinicians in each chapter Tackles both assessment issues and rehabilitation Distills findings from latest research and shows how they should be applied Wide range of applications, e.g. learning disabilities, ageing, problems in children Devoted to the foundation of mechanics, namely classical Newtonian mechanics, the subject is based mainly on Galileo's principle of relativity and Hamilton's principle of least action. The exposition is simple and leads to the most complete direct means of solving problems in mechanics. The final sections on adiabatic invariants have been revised and augmented. In addition a short biography of L D Landau has been inserted. Fully revised coverage with the most current diagnoses and treatments for adolescents and adults living with learning and attention disorders Reflecting the most recent and relevant findings regarding Learning Disabilities (LD) and Attention-Deficit/Hyperactivity Disorder (ADHD), this Second Edition of Learning and Attention Disorders in Adolescence and Adulthood provides practitioners in the fields of education and mental health with a set of practical guidelines to assist in the assessment, diagnosis, consultation, and treatment of adolescents and adults struggling with LD and ADHD. The new edition includes: An emphasis on working from strengths—adapting to disabilities and dealing with them successfully on a daily basis New coverage of the causes and long-term implications of LD and ADHD in adolescents and adulthood New chapters on treatment effectiveness; building resiliency and shaping mindsets; cognitive therapy; and strategic life coaching to help guide individuals with LD and ADHD Contributions from leading researchers, including Noel Gregg, Russell Barkley, Kevin Antshel, and Nancy Mather Drawing on evidence-based techniques to meet the pragmatic demands for intervention, the Second Edition guides school psychologists, counselors, and educators in promoting positive change for adolescents and adults with LD and ADHD as they strive for success in school, work, and home settings. "Property lawyers are increasingly engaged in environmental issues, whether it be the increased interest in conservation easements, national regulation of land use through such statutes as the Endangered Species Act and the Clean Water Act, problems of hazardous waste cleanup, pressures to open private land to public use, or dozens of other environmental additions to traditional property law. This new casebook is the first to provide significant materials on emerging and important environmental issues in the property field. It provides an in-depth treatment of traditional property doctrines, while providing cutting-edge coverage of these emerging environmental questions."—Publisher's website. Course of Theoretical Physics, Volume 5: Statistical Physics, Third Edition, Part 1 covers the fundamental principles of statistical physics and thermodynamic quantities. The book discusses the Gibbs and Maxwellian distributions; the Boltzmann distribution for ideal gases; and the Fermi and Bose distributions. Solids are tackled with regard to their application of statistical methods of calculating the thermodynamic quantities. The book describes the deviations of gases from the ideal state, conditions of phase equilibrium, solutions, and chemical reactions. The text also discusses the properties of matter at very high density; the Gaussian distribution; fluctuations of the fundamental thermodynamic quantities; and fluctuations in solids and ideal gases. The symmetry of crystals; phase transitions of the second kind and critical phenomena; and surfaces are considered as well. Students taking statistical physics and those involved in the areas of statistical physics will find the book invaluable. Partial Differential Equations presents a balanced and comprehensive introduction to the concepts and techniques required to solve problems containing unknown functions of multiple variables. While focusing on the three most classical partial differential equations (PDEs)—the wave, heat, and Laplace equations—this detailed text also presents a broad practical perspective that merges mathematical concepts with real-world application in diverse areas including molecular structure, photon and electron interactions, radiation of electromagnetic waves, vibrations of a solid, and many more. Rigorous pedagogical tools aid in student comprehension; advanced topics are introduced frequently, with minimal technical jargon, and a wealth of exercises reinforce vital skills and invite additional self-study. Topics are presented in a logical progression, with major concepts such as wave propagation, heat and diffusion, electrostatics, and quantum mechanics placed in contexts familiar to students of various fields in science and engineering. By understanding the properties and applications of PDEs, students will be equipped to better analyze and interpret central processes of the natural world. Today's children face a multitude of pressures, from the everyday challenges of life to the increasing threats of poverty, exploitation, and trauma. Central to growing up successfully is learning to deal with stress, endure hardships, and thrive despite adversity. Resilience – the ability to cope with and overcome life's difficulties – is a quality that can potentially be nurtured in all young people. The second edition of the Handbook of Resilience in Children updates and expands on its original focus of resilience in children who overcome adversity to include its development in those not considered at risk, leading to better outcomes for all children across the lifespan. Expert contributors examine resilience in relation to environmental stressors, as a phenomenon in child and adolescent disorders, and as a means toward positive adaptation into adulthood. New and revised chapters explore strategies for developing resilience in the family, the therapist's office, and the school as well as its nurturance in caregivers and teachers. Topics addressed include: Resilience in maltreated children and adults. Resilience and self-control impairment. Relational resilience in young and adolescent girls. Asset-building as an essential component of treatment. Assessment of social and emotional competencies related to resilience. Building resilience through school bullying prevention programs. Large-scale longitudinal studies on resilience. The second edition of the Handbook of Resilience in Children is a must-have reference for researchers, clinicians, allied practitioners and professionals, and graduate students in school and clinical psychology, education, pediatrics, psychiatry, social work, school counseling, and public health. In Copyright's Highway, one of the nation's leading authorities on intellectual property law offers an engaging, readable, and intelligent analysis of the effect of copyright on American politics, economy, and culture. From eighteenth-century copyright law, to the "celestial jukebox," to the future of copyright issues in the digital age, Paul Goldstein presents a thorough examination of the challenges facing copyright owners and users. In this fully updated second edition, the author expands the discussion to cover the latest developments and shifts in copyright law for a new audience of scholars and students. This expanded edition introduces readers to present and future debates regarding copyright law and policy, including a new chapter on the technological shift in emphasis from producer to consumer and the legal shift from exclusive rights to exceptions and limitations to those rights. From Gutenberg to Google Books, Copyright's Highway, Second Edition, offers a concise, essential resource for the internet generation. Are you a fan of American Horror Story? How much do you know about the first six seasons of the show? There's only one way to find out! Whether you're the ultimate superfan, or a casual viewer who enjoys a bit of trivia, this is the perfect book for you. With sections on characters, places, episodes and names plus much more, you'll enjoy this book whether you buy it to test your own knowledge or to play with friends. With over 600 questions (and answers) there's plenty here to keep you occupied even when you've reached the end of the latest box set! An innovative and mathematically sound treatment of the foundations of analytical mechanics and the relation of classical mechanics to relativity and quantum theory. It presents classical mechanics in a way designed to assist the student's transition to quantum theory. This authoritative resource, now thoroughly revised for DSM-5, has set the standard for the comprehensive assessment of autism spectrum disorder (ASD). Leading experts demonstrate how to craft a scientifically grounded profile of each child's strengths and difficulties, make a formal diagnosis, and use assessment data to guide individualized intervention in clinical and school settings. Chapters review state-of-the-art instruments and approaches for evaluating specific areas of impairment in ASD and co-occurring emotional and behavioral disorders. Considerations in working with children of different ages are highlighted. With a primary focus on children, several chapters also address assessment of adolescents and adults. ÿ New to This Edition \*Chapter on key implications of DSM-5 diagnostic criteria, plus related updates throughout the volume. \*Chapter on advances in early identification (ages 0?3). \*Chapter with in-depth case examples illustrating the evaluation decision-making process and common diagnostic challenges. \*Chapters on pseudoscience (including strategies for advising parents) and future directions in the field. \*Current assessment data, numerous new and revised measures, and cutting-edge screening approaches. Applications not usually taught in physics courses include theory of space-charge limited currents, atmospheric drag, motion of meteoritic dust, variational principles in rocket motion, transfer functions, much more. 1960 edition. The classic book on problem-oriented policing (POP), is now back in print. Written by Professor Herman Goldstein, one of the most highly regarded scholars in the field of policing who originated the POP concept, this monograph presents a new model for developing police services that corrects for the inadequacies and conflicts inherent in the traditional model. While originally published in 1990, the concept is even more relevant today as a response to meeting current concerns regarding the complex role of the police in a society that seeks to increase police effectiveness while placing the highest value on operating in accord with democratic principles. It calls for reorienting police agencies so that they place highest emphasis on: (1) analyzing each of the specific behavioral problems that the public expects them to handle; (2) developing new, creative, tailor-made responses to each such problem, giving top priority to preventive measures and trying to avoid over dependence on the criminal justice system, and engaging the community more fully; (3) realigning their organization, leadership, recruitment and training to support this orientation. Advances in the study of dynamical systems have revolutionized the way that classical mechanics is taught and understood. Classical Dynamics, first published in 1998, is a comprehensive textbook that provides a complete description of this fundamental branch of physics. The authors cover all the material that one would expect to find in a standard graduate course: Lagrangian and Hamiltonian dynamics, canonical transformations, the Hamilton-Jacobi equation, perturbation methods, and rigid bodies. They also deal with more advanced topics such as the relativistic Kepler problem, Liouville and Darboux theorems, and inverse and chaotic scattering. A key feature of the book is the early introduction of geometric (differential manifold) ideas, as well as detailed treatment of topics in nonlinear dynamics (such as the KAM theorem) and continuum dynamics (including solitons). The book contains many worked examples and over 200 homework exercises. It will be an ideal textbook for graduate students of physics, applied mathematics, theoretical chemistry, and engineering, as well as a useful reference for researchers in these fields. A solutions manual is available exclusively for instructors. HTML5 and CSS3 for the Real World is your perfect introduction to the latest generation of web technologies. This easy-to-follow guide covers everything you need to know to get started today. You'll master the semantic markup available in HTML5, as well as how to use CSS3 to create amazing-looking websites without resorting to complex workarounds. You'll learn how to: Lose that pesky Flash habit by embracing native HTML5 video Set type that truly supports your message Build intelligent web forms that users will love! Design modern web apps the shine on mobile devices Create dynamic, efficient graphics on the fly with SVG and canvas Use shiny new APIs to add geolocation and offline functionality Build your own full featured HTML5 website, the HTML5 Herald This easy-to-follow guide is illustrated with lots of examples, and leads readers through the process of creating great websites from start to finish using HTML5 and CSS3. Polarized light is a pervasive influence in our world—and scientists and engineers in a variety of fields require the tools to understand, measure, and apply it to their advantage. Offering an in-depth examination of the subject and a description of its applications, Polarized Light, Third Edition serves as a comprehensive self-study tool complete with an extensive mathematical analysis of the Mueller matrix and coverage of Maxwell's equations. Links Historical Developments to Current Applications and Future Innovations This book starts with a

general description of light and continues with a complete exploration of polarized light, including how it is produced and its practical applications. The author incorporates basic topics, such as polarization by refraction and reflection, polarization elements, anisotropic materials, polarization formalisms (Mueller–Stokes and Jones) and associated mathematics, and polarimetry, or the science of polarization measurement. New to the Third Edition: A new introductory chapter Chapters on: polarized light in nature, and form birefringence A review of the history of polarized light, and a chapter on the interference laws of Fresnel and Arago—both completely re-written A new appendix on conventions used in polarized light New graphics, and black-and-white photos and color plates Divided into four parts, this book covers the fundamental concepts and theoretical framework of polarized light. Next, it thoroughly explores the science of polarimetry, followed by discussion of polarized light applications. The author concludes by discussing how our polarized light framework is applied to physics concepts, such as accelerating charges and quantum systems. Building on the solid foundation of the first two editions, this book reorganizes and updates existing material on fundamentals, theory, polarimetry, and applications. It adds new chapters, graphics, and color photos, as well as a new appendix on conventions used in polarized light. As a result, the author has re-established this book's lofty status in the pantheon of literature on this important field. A mathematically rigorous development of theoretical mechanics for the advanced student, with constant practical applications. Used in hundreds of advanced courses. An unusually thorough coverage of gyroscopic and baryscopic material, detailed analysis of the Coriolis acceleration, applications of Lagrange's equations, motion of the double pendulum, Hamilton-Jacobi partial differential equations, group velocity and dispersion, etc. Special relativity is also included. This book contains the exercises from the classical mechanics text Lagrangian and Hamiltonian Mechanics, together with their complete solutions. It is intended primarily for instructors who are using Lagrangian and Hamiltonian Mechanics in their course, but it may also be used, together with that text, by those who are studying mechanics on their own. Elliott J. Gorn and Warren Goldstein show us where our games and pastimes came from, how they developed, and what they have meant to Americans. The great heroes of baseball and football are here, as well as the dramatic moments of boxing and basketball. Beyond this, the authors show us how sports fit into the larger contours of our past. A Brief History of American Sports reveals that from colonial times to the present, sports have been central to American culture, and a profound expression of who we are. Ronald E. Goldstein's Esthetics in Dentistry, Third Edition provides a thoroughly updated and expanded revision to the definitive reference to all aspects of esthetic and cosmetic dentistry, from principles and treatments to specific challenges and complications. Provides a current, comprehensive examination of all aspects of esthetic and cosmetic dentistry Presents 23 new chapters from international experts in the field and complete updates to existing chapters Offers more than 3,700 high-quality photographs and illustrations Adds clinical case studies and treatment algorithms for increased clinical relevance Emphasizes clinical relevance, with all information thoroughly rooted in the scientific evidence Now in its fifth edition, the Textbook of Diabetes has established itself as the modern, well-illustrated, international guide to diabetes. Sensibly organized and easy to navigate, with exceptional illustrations, the Textbook hosts an unrivalled blend of clinical and scientific content. Highly-experienced editors from across the globe assemble an outstanding set of international contributors who provide insight on new developments in diabetes care and information on the latest treatment modalities used around the world. The fifth edition features an array of brand new chapters, on topics including: Ischaemic Heart Disease Glucagon in Islet Regulation Microbiome and Diabetes Diabetes and Non-Alcoholic Fatty Liver Disease Diabetes and Cancer End of Life Care in Diabetes as well as a new section on Psychosocial aspects of diabetes. In addition, all existing chapters are fully revised with the very latest developments, including the most recent guidelines from the ADA, EASD, DUK and NICE. Includes free access to the Wiley Digital Edition providing search across the book, the full reference list with web links, illustrations and photographs, and post-publication updates Via the companion website, readers can access a host of additional online materials such as: 200 interactive MCQ's to allow readers to self-assess their clinical knowledge every figure from the book, available to download into presentations fully searchable chapter pdfs Once again, Textbook of Diabetes provides endocrinologists and diabetologists with a fresh, comprehensive and multi-media clinical resource to consult time and time again. Presents classical mechanics as a thriving field with strong connections to modern physics, with numerous worked examples and homework problems. This revised edition provides updated fluid mechanics measurement techniques as well as a comprehensive review of flow properties required for research, development, and application. Fluid-mechanics measurements in wind tunnel studies, aeroacoustics, and turbulent mixing layers, the theory of fluid mechanics, the application of the laws of fluid mechanics to measurement techniques, techniques of thermal anemometry, laser velocimetry, volume flow measurement techniques, and fluid mechanics measurement in non-Newtonian fluids, and various other techniques are discussed. CP1008 - PSY3051/PSY4081 Perception and Cognition is a Cengage Learning Compose book. It has been compiled by Matthew Mundy for Monash University and is designed to meet the needs of students studying psychology. It contains material from leading Cengage Learning books. First book devoted to the diagnosis and treatment of sexual pain in women Female Sexual Pain Disorders is a remarkable fusion of clinical and scientific knowledge that will empower women's healthcare professionals to help their patients in overcoming this common debilitating disorder. Based on the highest level research, it provides state-of-the-art practical guidance that will help you to: Evaluate and distinguish the causes of sexual pain in women Differentiate the many forms of sexual pain Implement multidisciplinary treatments Distilling the experience of world leaders across many clinical, therapeutic and scientific disciplines, with an array of algorithms and diagnostic tools, Female Sexual Pain Disorders is your ideal companion for treating the many millions of women who suffer from this disorder worldwide. All proceeds from this book are being donated to the International Society for the Study of Women's Sexual Health (ISSWSH).

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