
In the last years there have been great advances in the applications of topology and differential geometry to problems in condensed matter physics. Concepts drawn from topology and geometry have become essential to the understanding of several phenomena in the area. Physicists have been creative in producing models for actual physical phenomena which realize mathematically exotic concepts and new phases have been discovered in condensed matter in which topology plays a leading role. An important classification paradigm is the concept of topological order, where the state characterizing a system does not break any symmetry, but it defines a topological phase in the sense that certain fundamental properties change only when the system passes through a quantum phase transition. The main purpose of this book is to provide a brief, self-contained introduction to some mathematical ideas and methods from differential geometry and topology, and to show a few applications in condensed matter. It conveys to physicists the basis for many mathematical concepts, avoiding the detailed formality of most textbooks. A revised and updated edition (with more than 70% new material) of the evergreen classic about the innate differences between boys and girls and how best to parent and teach girls and boys successfully, with completely new chapters on sexual orientation and on transgender and intersex kids. Eleven years ago, Why Gender Matters broke ground in illuminating the differences between boys and girls--how they perceive the world differently, how they learn differently, how they process emotions and take risks differently. Dr. Sax argued that in failing to recognize these hardwired differences between boys and girls, we ended up reinforcing damaging stereotypes, medicalizing normal behavior (see: the rising rates of ADHD diagnosis), and failing to support kids to reach their full potential. In the intervening decade, the world has changed drastically, with an avalanche of new research which supports, deepens, and expands Dr. Sax's work. This revised and updated edition includes new findings about how boys and girls interact differently with social media and video games; a completely new discussion of research on gender non-conforming, LGB, and transgender kids, new findings about how girls and boys see differently, hear differently, and even smell differently; and new material about the medicalization of bad behavior. This book discusses in depth many of the key problems in non-equilibrium physics. Besides the standard subjects (Boltzmann and Master equations, linear response) it includes several new important subjects as well. The origin of macroscopic irreversible (dissipative) behavior receives an extended attention and is illustrated in the framework of solvable classical models of open systems (Chapter 3). The scaling relationship between the kinetic and hydrodynamical levels is described in Chapter 9. The QED of charged non-relativistic particles and its restriction to the states without photons to order 1/c² leading to the current-current magnetic interaction is discussed in some depth in Chapters 14 and 15. Bose-Einstein condensation in real time within the frame of rate equations, as well as soliton-like solutions of the non-linear Gross-Pitaevskii equation are discussed in Chapter 22. The presentation also includes the latest developments — quantum kinetics — related to modern ultrafast spectroscopy (Chapters 23-30).This second edition was improved, restructured, and enriched with new results from the recent papers of the author. Chapter 3 was largely extended and Chapters 14 and 15 are completely new. Chapter 22 has a new Section. Several new useful figures were added throughout the book as well. When it comes to voting, taxes, environmental regulations, social services, education, criminal justice, political parties, property rights, gun control, marriage and a whole host of other modern American issues, the state in which a citizen resides makes a difference. That idea—that the political decisions made by those in state-level offices are of tremendous importance to the lives of people whose states they govern—is the fundamental concept explored in this book. Gary F. Moncrief and Peverill Squire introduce students to the very tangible and constantly evolving implications, limitations, and foundations of
America’s state political institutions, and accessibly explain the ways that the political powers of the states manifest themselves in the cultures, economies, and lives of everyday Americans, and always will. Save 15% when you buy 15 copies with the Subjects Matter, Second Edition book study bundle. "To help every kid fall in love with at least one field of knowledge, our students must encounter our fields’ most galvanizing, tantalizing, and pivotal documents. This book is about making those encounters as compelling as we can make them." -Harvey "Smokey" Daniels and Steven Zemelman We are specialists to the bone-in science, math, social studies, art, music, business, and foreign language. But now, the Common Core and state standards require us to help our students better understand the distinctive texts in our subject areas. "Nobody's making us into reading teachers," write Smokey Daniels and Steve Zemelman, "but we must become teachers of disciplinary thinking through our students’ reading." If this shift sounds like a tough one, Subjects Matter, Second Edition is your solution. Smokey and Steve, two of America's most popular educators, share exactly what you need to help students read your nonfiction content closely and strategically: 27 proven teaching strategies that help meet-and exceed-the standards how-to suggestions for engaging kids with content through wide, real-world reading a lively look at using "boring" textbooks motivating instruction that's powered by student collaboration specifics for helping struggling readers succeed. Subjects Matter, Second Edition enables deep, thoughtful learning for your students, while keeping the irreverent, inspiring heart that's made the first edition indispensable. You'll discover fresh and re-energized lessons, completely updated research, and vibrant vignettes from new colleagues and old friends who have as much passion for their subjects as you do. "We'll be using methods particular to our fields as well as engaging reading materials that help students understand and remember our content better," write Smokey and Steve. "We can realize that vision of the light going on in kids' heads and maybe fill them with enthusiasm about the amazing subject matter that we have to offer. Sound good? Let's get to work.” Read a sample chapter from Subjects Matter, Second Edition. Physics of Continuous Matter: Exotic and Everyday Phenomena in the Macroscopic World, Second Edition provides an introduction to the basic ideas of continuum physics and their application to a wealth of macroscopic phenomena. The text focuses on the many approximate methods that offer insight into the rich physics hidden in fundamental continuum mechanics equations. Like its acclaimed predecessor, this second edition introduces mathematical tools on a “need-to-know” basis. New to the Second Edition This edition includes three new chapters on elasticity of slender rods, energy, and entropy. It also offers more margin drawings and photographs and improved images of simulations. Along with reorganizing much of the material, the author has revised many of the physics arguments and mathematical presentations to improve clarity and consistency. The collection of problems at the end of each chapter has been expanded as well. These problems further develop the physical and mathematical concepts presented. With worked examples throughout, this book clearly illustrates both qualitative and quantitative physics reasoning. It emphasizes the importance in understanding the physical principles behind equations and the conditions underlying approximations. A companion website provides a host of ancillary materials, including software programs, color figures, and additional problems. The field of humic matter research has undergone drastic changes in concepts and principles since the first edition of Humic Matter in Soil and the Environment: Principles and Controversies was published more than a decade ago. Still the only book of its kind specifically addressing humic acid principles and controversies, the Second Edition presen Discussion of the different goals of African and Western economic systems and ninety observations of African behaviors related to money matters and the frictions which can result when Westerners misunderstand. Effectively merge basic science and clinical skills with Elsevier’s Integrated Review of Immunology and Microbiology, by Jeffrey K. Actor, PhD. This concise, high-yield title in the popular Integrated Review Series focuses on the core knowledge in immunology and microbiology while linking that information to related concepts from other basic science disciplines. Case-based questions at the end of each chapter enable you to gauge your mastery of the material, and a color-coded format allows you to quickly find the specific guidance you need. . This concise and user-friendly reference provides crucial guidance for the early years of medical training and USMLE preparation. This title includes additional digital media when purchased in print format. For this digital book edition, media content is not included. Spend more time reviewing and less time searching thanks to an extremely focused, "high-yield" presentation. Gauge your mastery of the material and build confidence with case-based and USMLE-style questions that provide effective chapter review and quick practice for your exams. This title includes additional digital media when purchased in print format. For this digital book edition, media content is not included. Grasp and retain vital concepts more easily thanks to a color-coded format, succinct text, key concept boxes, and dynamic illustrations that facilitate learning in a highly visual approach. Effectively review for problem-based courses with the help of text boxes that help you clearly see the clinical relevance of the material. This publication contains the following four parts: A model Competent Authority Agreement (CAA) for the automatic exchange of CRS information; the Common Reporting Standard; the Commentaries on the CAA and the CRS; and the CRS XML Schema User Guide. Lively, practical, and irreverent, Subjects Matter points the way to activities and materials that energize content and engage students across all subject areas. Imparts the similarities and differences between ratified and condensed matter, classical and quantum systems as well as real and ideal gases. Presents the quasi-thermodynamic theory of gas-liquid interface and its application for density profile calculation within the van der Waals theory of surface tension. Uses inductive logic to lead readers from observation and facts to personal interpretation and from specific conclusions to general ones. Harvey Daniels’ Literature Circles introduced tens of thousands of teachers to the power of student-led book discussions. Nancy Steineke's Reading and Writing Together showed how a teacher can nurture friendship and collaboration among young readers. Now, Daniels and Steineke team up to focus on one crucial element of the Literature Circle model; the short, teacher-directed lessons that begin, guide and follow-up every successful book club meeting. Mini-lessons are the secret to book clubs that click. Each of these forty-five short, focused, and practical lessons includes Nancy and Harvey's actual classroom language and is formatted to help busy teachers with point-by-point answers to the questions they most frequently ask.
How can I: steer my students toward deeper comprehension? get kids interested in each others’ ideas? make sure kids choose just-right books? help students schedule their reading and meeting time? deal with kids who don’t do the reading? get kids to pay more attention to literary style and structure? help special education and ELL students to participate actively in book clubs? get kids to expand their repertoire of reading strategies? make sure groups are on-task when I’m not looking over their shoulder? introduce writing tools (including role sheets) that support student discussion. help shy or dominating members get the right amount of “airtime?” give grades for book clubs without ruining the fun? use scientific research to justify the classroom time I spend on literature circles? Each mini-lesson spells out everything from the time and materials needed to word-by-word instructions for students. The authors even warn “what could go wrong,” helping teachers to avoid predictable management problems. With abundant student examples, reproducible forms, photographs of kids in action, and recommended reading lists, Mini-lessons for Literature Circles helps you deepen student book discussions, create lifelong readers, and build a respectful classroom community. Now updated—the leading single-volume introduction to solid state and soft condensed matter physics This Second Edition of the unified treatment of condensed matter physics keeps the best of the first, providing a basic foundation in the subject while addressing many recent discoveries. Comprehensive and authoritative, it consolidates the critical advances of the past fifty years, bringing together an exciting collection of new and classic topics, dozens of new figures, and new experimental data. This updated edition offers a thorough treatment of such basic topics as band theory, transport theory, and semiconductor physics, as well as more modern areas such as quasicrystals, dynamics of phase separation, granular materials, quantum dots, Berry phases, the quantum Hall effect, and Luttinger liquids. In addition to careful study of electron dynamics, electronics, and superconductivity, there is much material drawn from soft matter physics, including liquid crystals, polymers, and fluid dynamics. Provides frequent comparison of theory and experiment, both when they agree and when problems are still unsolved Incorporates many new images from experiments Provides end-of-chapter problems including computational exercises Includes more than fifty data tables and a detailed forty-page index Offers a solutions manual for instructors Featuring 370 figures and more than 1,000 recent and historically significant references, this volume serves as a valuable resource for graduate and undergraduate students in physics, physics professionals, engineers, applied mathematicians, materials scientists, and researchers in other fields who want to learn about the quantum and atomic underpinnings of materials science from a modern point of view. Modern experimental developments in condensed matter and ultracold atom physics present formidable challenges to theorists. This book provides a pedagogical introduction to quantum field theory in many-particle physics, emphasizing the applicability of the formalism to concrete problems. This second edition contains two new chapters developing path integral approaches to classical and quantum nonequilibrium phenomena. Other chapters cover a range of topics, from the introduction of many-body techniques and functional integration, to renormalization group methods, the theory of response functions, and topology. Conceptual aspects and formal methodology are emphasized, but the discussion focuses on practical experimental applications drawn largely from condensed matter physics and neighboring fields. Extended and challenging problems with fully worked solutions provide a bridge between formal manipulations and research-oriented thinking. Aimed at elevating graduate students to a level where they can engage in independent research, this book complements graduate level courses on many-particle theory. Communication Matters helps students move beyond an intuitive appreciation of communication to explore core principles of the discipline. By helping students take personal responsibility for their communication behaviors, by encouraging critical reflection, and by actively applying the key concepts to diverse contemporary challenges, the program fosters an understanding of the many important ways communication matters in daily life. Provides information on the elements on HTML, offers code examples, and describes how to build accessible markup. With the addition of thirteen previously uncollected pieces, this new volume of Bernard Shaw's political journalism presents the most complete book in existence of Shaw’s writing on Ireland and its political troubles. Representing a 60-year period beginning in 1886, these selections include essays, newspaper and magazine articles, letters to the editor, interviews, and passages from books. Thousands of business books are published every year— Here are the best of the best After years of reading, evaluating, and selling business books, Jack Covert and Todd Sattersten are among the most respected experts on the category. Now they have chosen and reviewed the one hundred best business titles of all time—the ones that deliver the biggest payoff for today’s busy readers. The 100 Best Business Books of All Time puts each book in context so that readers can quickly find solutions to the problems they face, such as how best to spend The First 90 Days in a new job or how to take their company from Good to Great. Many of the choices are surprising—you’ll find reviews of Moneyball and Orbiting the Giant Hairball, but not Jack Welch’s memoir. At the end of each review, Jack and Todd direct readers to other books both inside and outside The 100 Best. And sprinkled throughout are sidebars taking the reader beyond business books, suggesting movies, novels, and even children’s books that offer equally relevant insights. This guide will appeal to anyone, from entry-level to CEO, who wants to cut through the clutter and discover the brilliant books that are truly worth their investment of time and money. If standard gravitational theory is correct, then most of the matter in the universe is in an unidentified form which does not emit enough light to have been detected by current instrumentation. This book is the second edition of the lectures given at the 4th Jerusalem Winter School for Theoretical Physics, with new material added. The lectures are devoted to the missing matter problem in the universe, the search to understand dark matter. The goal of this volume is to make current research work on unseen matter accessible to students without prior experience in this area and to provide insights for experts in unrelated research fields. Due to the pedagogical nature of the original lectures and the intense discussions between the lecturers and the students, the written lectures included in this volume often contain techniques and explanations not found in more formal journal publications. Book Design Made Simple gives DIY authors, small presses, and graphic designers-novices and experts alike-the power to design their own books. It's the first comprehensive book of its kind, explaining every step from installing Adobe InDesign right through to sending the files to press.
sometimes played an important role in shaping the political dialogue and the policy preferences and choices of decision-makers but often in different ways and at different stages of the policy cycle. Abelson argues that individual think tanks have sometimes played an important role in shaping the political dialogue and the policy preferences and choices of decision-makers but often in different ways and at different stages of the policy cycle. By focusing on the policy cycle, issue articulation, policy formation, and implementation, Abelson argues that individual think tanks have occasionally played an important role in shaping the political dialogue and the policy preferences and choices of decision-makers, but often in different ways and at different stages of the policy cycle. This revised and updated edition of the book includes up-to-date data (2000-08) on many journalists and scholars believe the explosion of think tanks in the latter part of the twentieth century indicates their growing importance in the policy-making process. Abelson goes beyond assumptions, identifying the influence and relevance of public policy institutes in today's political arena in the United States, where they've become an integral feature of the political landscape, and in Canada, where, despite recent growth in numbers, they enjoy less prominence than their US counterparts. By focusing on the policy cycle, issue articulation, policy formation, and implementation, Abelson argues that individual think tanks have occasionally played an important role in shaping the political dialogue and the policy preferences and choices of decision-makers, but often in different ways and at different stages of the policy cycle. This revised and updated edition of the book includes up-to-date data (2000-08) on
policy cycle. This revised and updated edition of the book includes up-to-date data (2000-08) on the growing visibility and policy relevance of think tanks in Canada and the United States. Marine dissolved organic matter (DOM) is a complex mixture of molecules found throughout the world's oceans. It plays a key role in the export, distribution, and sequestration of carbon in the ocean water column, posited to be a source of atmospheric climate regulation. Biogeochemistry of Marine Dissolved Organic Matter, Second Edition, focuses on the chemical constituents of DOM and its biogeochemical, biological, and ecological significance in the global ocean, and provides a single, unique source for the references, information, and informed judgments of the community of marine biogeochemists. Presented by some of the world's leading scientists, this revised edition reports on the major advances in this area and includes new chapters covering the role of DOM in ancient ocean carbon cycles, the long term stability of marine DOM, the biophysical dynamics of DOM, fluvial DOM qualities and fate, and the Mediterranean Sea. Biogeochemistry of Marine Dissolved Organic Matter, Second Edition, is an extremely useful resource that helps people interested in the largest pool of active carbon on the planet (DOC) get a firm grounding on the general paradigms and many of the relevant references on this topic. Features up-to-date knowledge of DOM, including five new chapters. The only published work to synthesize recent research on dissolved organic carbon in the Mediterranean Sea includes chapters that address inputs from freshwater terrestrial DOM. Percy is incredibly accident-prone, and holds the dubious record of the most accidents. Percy has had a small rivalry with Harold, however, they are always willing to help each other when in trouble. Book. In the second edition of this renowned book, you will find pearls of wisdom, heartfelt advice, and inspiration from one of the nation's leading authorities on staff motivation, teacher leadership, and principal effectiveness. With wit and understanding, Todd Whitaker describes the beliefs, behaviors, attitudes, and interactions of great teachers and explains what they do differently. New features include: meaning what you say. Focusing on students first putting yourself in their position. DVD Bundle. This bundle includes a DVD featuring Todd Whitaker speaking about what great teachers do differently. It runs for approximately two hours and is the perfect addition to teacher training events and professional development meetings/workshops. Filled with pearls of wisdom, humor, and practical strategies, the video will motivate your staff and inspire them to be the best they can, every day. The DVD comes with a free copy of What Great Teachers Do Differently as well as a Facilitator's Guide. Soil Organic Matter: Its Nature, Its Role in Soil Formation and in Soil Fertility focuses on the contributions of soil organic matter in soil formation and fertility, including weathering, decomposition, and synthesis of humus substances. The publication first elaborates on the main stages in the history of soil humus study and ideas on the composition of soil organic matter and nature of humus substances. Discussions focus on organic substances of individual nature, strictly humus substances in soil organic matter, and humus substances as a complex of high molecular-weight compounds. The text then examines the biochemistry of humus formation, including the role of physical, chemical, and biological factors, origin of humus substances, possible participation of lignin in the formation of humus substances, and the role of oxidizing enzymes in the synthesis of humus substances. The manuscript takes a look at the importance of organic matter in soil formation and soil fertility and the natural factors of humus formation. Topics include the role of organic matter in the weathering and decomposition of soil minerals; role of organic matter in the formation of soil structure; effect of organic matter on the growth and development of plants; and influence of chemical and physicochemical soil properties on humus formation. The publication is a dependable source material for readers interested in the influence of soil organic matter in soil formation and fertility. Presents information about two major types of writing: writing to learn and public writing. Offers strategies for planning, organizing, and teaching, as well as numerous examples of student work and guidelines for evaluation and assessment. This book attempts to explain why 'string theory' may provide the comprehensive underlying theory that describes and explains our world. It is an enthusiastic view of how compactified string/M-theories (plus data that may be reachable) seem to have the possibilities of leading to a comprehensive underlying theory of particle physics and cosmology, perhaps soon. We are living in a hugely exciting era for science, one during which it may be possible to achieve a real and true understanding of our physical world. Designed for the general science reader, this study explains the nature and properties of the fourth state of matter, known as plasma, the conditions under which it can form and some of the uses to which it might be put. Alex, Zeghes the dolphin, Sabu the snow leopard, Skyler the blue hyacinth macaw, and A'idah a Kalasha girl meet Hheilea in this action, science fiction, and romance introduction to the Dark Universe Series of books. Two lives get tangled. Alex a dying boy and Zeghes the dolphin get abducted. Hheilea, a teenager, alien girl is in danger because she's about to become a woman. Can she stay safe by pretending to be a younger boy? Now, she's forced to train this alien human. Meanwhile, she's ignoring a strange attraction to Alex. He's too young for her and too weird. Alex wants to be with Zeghes the dolphin and A'idah a human girl. He needs to be learning with them how to save Earth. Will Alex live, and if he does can he get control of his life? What's going on with Hheilea and Alex? What will happen to them? Food Matters explores questions about the seemingly simple concept of food: What is the purpose of food: sustenance, pleasure, health? What political, social, and cultural forces affect our food choices? What does it mean to eat ethically? How does our food system contribute to the climate crisis, and how can we make changes in our eating habits and in food production to protect the planet? What problems and possibilities will influence what the future of food? Readings by a range of essayists, scientists, journalists, farmers, activists, and ordinary citizens take up these questions and more. Questions and assignments for each selection provide a range of activities for students. The Bedford Spotlight Reader Series is an exciting line of single-theme readers, each reflecting Bedford's trademark care and quality. An editorial board of a dozen compositionists at schools with courses focusing on specific themes assists in the development of the series. Each reader collects thoughtfully chosen selections sufficient for an entire writing course—about 35 pieces—to allow instructors to provide carefully developed, high-quality instruction at an affordable price. Bedford Spotlight Readers are designed to help students from all majors make sustained inquiries from multiple perspectives, opening up topics such as gender, happiness, intelligence, language, music,
science and technology, subcultures, and sustainability to critical analysis. The readers are flexibly arranged in thematic chapters, with each chapter focusing in depth on a different facet of the central topic. Instructor support at macmillanlearning.com includes sample syllabi and additional teaching resources. Modern Cosmology, Second Edition, provides a detailed introduction to the field of cosmology. Beginning with the smooth, homogeneous universe described by a Friedmann-Lemaître-Robertson-Walker metric, this trusted resource includes careful treatments of dark energy, big bang nucleosynthesis, recombination, and dark matter. The reader is then introduced to perturbations about an FLRW universe: their evolution with the Einstein-Boltzmann equations, their primordial generation by inflation, and their observational consequences: the acoustic peaks in the CMB; the E/B decomposition in polarization; gravitational lensing of the CMB and large-scale structure; and the BAO standard ruler and redshift-space distortions in galaxy clustering. The Second Edition now also covers nonlinear structure formation including perturbation theory and simulations. The book concludes with a substantially updated chapter on data analysis. Modern Cosmology, Second Edition, shows how modern observations are rapidly revolutionizing our picture of the universe, and supplies readers with all the tools needed to work in cosmology. Offers a unique and practical approach for learning how to perform cosmological calculations. New material on theory, simulations, and analysis of nonlinear structure. Substantial updates on new developments in cosmology since the previous edition. This book describes the ultra-short laser–matter interactions from the subtle atomic motion to the generation of extreme pressures inside the bulk of a transparent crystal. It is the successor to Femtosecond Laser–Matter Interactions: Theory, Experiment and Applications (2011) . Explanation and experimental verification of the exceptional technique for the phase transformations under high pressure are in the core of the book. The novel phase formation occurs along the unique solid-plasmasolid transformation path: the memory of the initial state is lost after conversion to plasma. New phase forms from chaos during the cooling to the ambient. The pressure-affected material remains detained inside a pristine crystal at the laboratory tabletop. Unique super-dense aluminium and new phases of silicon were created by the confined micro-explosions. The text also describes the recent studies that used the quasi-non-diffracting Bessel beams. The applications comprise the new high-pressure material formation and micromachining. The book is an appealing source for readers interested in the cutting-edge research exploring extreme conditions and creating nanostructures at the laboratory tabletop.

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