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Patterns of Local Autonomy in Europe - Andreas Ladner 2018-10-26

This book considers local autonomy, measured as a multidimensional concept, from a cross-country comparative perspective, and examines how variations can be explained and what their consequences are. It fills a gap in the literature by providing a comprehensive study of the different components of local autonomy across a large number of countries, over time. It offers a theoretically saturated concept to measure local autonomy and applies it to 39 countries, including all 28 EU member states together with Albania, Georgia, Iceland, Liechtenstein, Macedonia, Moldova, Norway, Serbia, Switzerland Turkey and Ukraine, over a period of 25 years (1990-2014).

Explanatory Report on the European Charter of Local Self-government - Council of Europe 1986

On cover: Convention opened for signature on 15 October 1985

Differential Geometry of Curves and Surfaces - Thomas F. Banchoff 2010-03-01

Students and professors of an undergraduate course in differential geometry will appreciate the clear exposition and comprehensive exercises in this book that focuses on the geometric properties of curves and surfaces, one- and two-dimensional objects in Euclidean space. The problems generally relate to questions of local properties (the properties [The Future of Leadership Development](#) - Susan E. Murphy 2003
First Published in 2003. Routledge is an imprint of Taylor & Francis, an informa company.

[Dreams Of A Final Theory](#) - Steven Weinberg 2010-08-31

An understanding of nature's final laws may be within our grasp - a way of explaining forces and symmetries and articles that does not require further explanation. 'This starting point, to which all explanations can be traced, is what I mean by a final theory', says Steven Weinberg in this extraordinary book. In it he discusses beauty, the weakness of philosophy, the best ideas in physics and the honour of accepting a world without god.

Advances in Distribution Theory, Order Statistics, and Inference - N. Balakrishnan 2007-10-23

The purpose of this book is to honor the fundamental contributions to many different areas of statistics made by Barry Arnold. Distinguished and active researchers highlight some of the recent developments in statistical distribution theory, order statistics and their properties, as well as inferential methods associated with them. Applications to survival analysis, reliability, quality control, and environmental problems are emphasized.

Physics for Scientists and Engineers 6e V2 (Ch 21-33) - Paul A. Tipler 2007-05-04

Tipler's textbook sets the standard in introductory physics courses for clarity, accuracy, and precision. This title offers a completely integrated text and media solution, enabling professors to customise their classrooms so that they can teach efficiently and get the most out of their students. This text includes a new strategic problem solving approach and an integrated Maths Tutorial with new tools to improve conceptual understanding. These particular chapters include Part 4 focusing on electricity and magnetism, and Part 5 that looks into light. The chapters cover a detailed look with the use of highly informative diagrams and pedagogical information broken up into understandable parts. Through partnering with digital help Sapling Learning, this online homework platform provides extra learning and assessment help for both you and your students. With automatic grading and an easy to use platform, instructors have the option to track and grade each step of the process.

Elementary Modern Physics - Paul A. Tipler 1992-03-15

New Volume 2C edition of the classic text, now more than ever tailored to meet the needs of the struggling student.

[Coping with Disease](#) - Annette V. Lee 2005

If there is a single challenge a person faces in every stage of life from birth to death, it is the necessity of coping with life's exigencies. These

often include health problems, social stress, and perceived difficulties.

The ability to deal with these issues defines an individual to a large extent and can accelerate or brake one's development in the multitude of mental and physical pathways intrinsic to life. Coping behaviours include talking out a problem, crying, laughing, relaxation, ignoring the problem, praying, looking for the positive aspects of a situation, assuming everything is terrible, taking medication, hoping a problem will go away, attacking the problem with willpower, cognitive therapy etc. This new book examines new research which will shed light on coping behaviours in a vast array of disease situations.

Studies in Topology - Nick M. Stavrakas 2014-05-10

Studies in Topology is a compendium of papers dealing with a broad portion of the topological spectrum, such as in shape theory and in infinite dimensional topology. One paper discusses an approach to proper shape theory modeled on the "ANR-systems" of Mardesic-Segal, on the "mutations" of Fox, or on the "shapings" of Mardesic. Some papers discuss homotopy and cohomology groups in shape theory, the structure of superspace, on o-semimetrizable spaces, as well as connected sets that have one or more disconnection properties. One paper examines "weak" compactness, considered as either a strengthening of absolute closure or a weakening of relative compactness (subject to entire topological spaces or to subspaces of larger spaces). To construct spaces that have only weak properties, the investigator can use the various productivity theorems of Scarborough and Stone, Saks and Stephenson, Frolik, Booth, and Hechler. Another paper analyzes the relationship between "normal Moore space conjecture" and productivity of normality in Moore spaces. The compendium is suitable for mathematicians, physicists, engineers, and other professionals involved in topology, set theory, linear spaces, or cartography.

[Introduction to the Electronic Properties of Materials](#) - David C. Jiles 2017-12-21

Electronic materials provide the basis for many high tech industries that have changed rapidly in recent years. In this fully revised and updated second edition, the author discusses the range of available materials and their technological applications. Introduction to the Electronic Properties of Materials, 2nd Edition presents the principles of the behavior of electrons in materials and develops a basic understanding with minimal technical detail. Broadly based, it touches on all of the key issues in the field and offers a multidisciplinary approach spanning physics, electrical engineering, and materials science. It provides an understanding of the behavior of electrons within materials, how electrons determine the magnetic thermal, optical and electrical properties of materials, and how electronic properties are controlled for use in technological applications. Although some mathematics is essential in this area, the mathematics that is used is easy to follow and kept to an appropriate level for the reader. An excellent introductory text for undergraduate students, this book is a broad introduction to the topic and provides a careful balance of information that will be appropriate for physicists, materials scientists, and electrical engineers.

French Short Stories for Beginners 5 in 1 - Learn Like A Native 2021-06-10

Immerse Yourself in Learning French with Short Stories that Make the Language Come Alive & Easy to Learn! Want to learn French the easiest and most exciting way possible? You came to the right place! Learning a second language is a great mental exercise if you want to create new neural pathways in your brain, so you can stay quick and sharp. Plus, learning a widely spoken language - French in particular - can open up a myriad of new opportunities for you in both life and work. One great obstacle that English speakers face when learning French is that they are in an environment where they can't fully immerse themselves in the language learning process. And that's why "French Short Stories for Beginners" by Learn Like a Native is perfect for beginners like you!

"French Short Stories for Beginners" harnesses the power of a great tale in fast-tracking your learning process. It has several uniquely structured French-to-English short stories that are saturated with over 500 simple, easy-to-digest dialogues and daily used phrases, so you can seamlessly learn the language, even as you drive towards work! In the stories within, you will see people speaking to each other, going through daily life situations, and using the most common, helpful words and phrases in French. Learn Like a Native crafted this book with beginners in mind. Here is where you will find simple yet stimulating French language usage that is mostly in the present tense, so you will be able to effectively focus on dialogues and root verbs, as well as effortlessly understand and find patterns in subject-verb agreement. Over the course of this fun & game-changing guide, beginners like you will: Effortlessly learn basic French with the help of cleverly structured short stories for beginners Quickly absorb French terms for possessing common everyday objects Cleverly incorporate prepositions and common present tense verbs for any situation Easily relay your emotions, questions, likes, and dislikes in French anytime, anywhere And so much more! Forget about boring lectures on grammar and endless vocabulary lists. With the help of this book, English speakers like you can easily learn French and immerse themselves in it without having to leave the country! Scroll up, add this book to your library, and Start Learning French Today! P.S. Get the first ebook of the series FOR FREE at LearnLikeNatives.com
The Bovine Udder and Mastitis - Markus Sandholm 1995

Classical Electrodynamics - John David Jackson 1998-08-14

A revision of the defining book covering the physics and classical mathematics necessary to understand electromagnetic fields in materials and at surfaces and interfaces. The third edition has been revised to address the changes in emphasis and applications that have occurred in the past twenty years.

Elementary Differential Geometry - A.N. Pressley 2013-11-11

Pressley assumes the reader knows the main results of multivariate calculus and concentrates on the theory of the study of surfaces. Used for courses on surface geometry, it includes interesting and in-depth examples and goes into the subject in great detail and vigour. The book will cover three-dimensional Euclidean space only, and takes the whole book to cover the material and treat it as a subject in its own right.

The Identity of Nations - Montserrat Guibernau 2013-04-25

What is national identity? What are the main challenges posed to national identity by the strengthening of regional identities and the growth of cultural diversity? How is right-wing nationalism connected to the desire to preserve a traditional image of national identity? Can we forge a new kind of national identity that responds to the challenges of globalization and other deep-seated changes? In this important new book, Montserrat Guibernau answers these and other compelling questions about the future of national identity. For Guibernau, the nation-states traditional project to unify its otherwise diverse population by generating a shared sense of national identity among them was always contested, and was accomplished with various degrees of success in Europe and North America. Such processes involved the cultural and linguistic homogenization of an otherwise diverse citizenry and were pursued by different means according to the specific contexts within which they were applied. At present, the impact of strong structural socio-political and economic transformations has resulted in greater challenges being posed to the idea that all citizens of a state should share a homogeneous national identity. Diversity is increasing, and plans for further European integration contain the potential to generate significant tensions, casting greater doubt on the classical concept of national identity. As a result, we are faced with a set of new dilemmas concerning the way in which national identity is constructed and defined. The book offers a theoretical as well as a comparative approach, with case studies involving Austria, Britain, Canada and Spain, as well as the European Union and the United States of America. The Identity of Nations will be essential reading for advanced students and professional scholars in sociology, politics and international relations.

General Physics - L D Landau 2013-10-22

Presents, at a level suitable for undergraduates and technical college students, the basic physical theory of mechanics and the molecular structure of matter. The material contained in the work should correspond quite closely to courses of lectures given to undergraduate students of physics in Britain and America.

The Card Catalog - The Library of Congress 2017-04-04

From the archives of the Library of Congress: "An irresistible treasury for book and library lovers." —Booklist (starred review) The Library of

Congress brings book lovers an enriching tribute to the power of the written word and to the history of our most beloved books. Featuring more than two hundred full-color images of original catalog cards, first edition book covers, and photographs from the library's magnificent archives, this collection is a visual celebration of the rarely seen treasures in one of the world's most famous libraries and the brilliant catalog system that has kept it organized for hundreds of years. Packed with engaging facts on literary classics—from Ulysses to The Cat in the Hat to Shakespeare's First Folio to The Catcher in the Rye—this is an ode to the enduring magic and importance of books. "The Card Catalog is many things: a lucid overview of the history of bibliographic practices, a paean to the Library of Congress, a memento of the cherished card catalogs of yore, and an illustrated collection of bookish trivia . . . The illustrations are amazing: luscious reproductions of dozens of cards, lists, covers, title pages, and other images guaranteed to bring a wistful gleam to the book nerd's eye." —The Washington Post

Easy Learning Spanish Conversation: Trusted support for learning (Collins Easy Learning) - Collins Dictionaries 2015-05-07

A unique guide to communicating in Spanish. It will help you to find out more about Spanish culture and to practise your spoken Spanish with a free downloadable audio file.

Handbook of Finite Fields - Gary L. Mullen 2013-06-17

Poised to become the leading reference in the field, the Handbook of Finite Fields is exclusively devoted to the theory and applications of finite fields. More than 80 international contributors compile state-of-the-art research in this definitive handbook. Edited by two renowned researchers, the book uses a uniform style and format throughout and

An Introduction to Mechanics - Daniel Kleppner 2010-05-06

A classic textbook on the principles of Newtonian mechanics for undergraduate students, accompanied by numerous worked examples and problems.

International Business Law and Lex Mercatoria - Filip De Ly 1992

Traditionally, legal problems arising in connection with international business transactions had to be solved by a national law. This view was challenged in post war scholarly writing and transnational practice. It was argued that transnational rules (such as transnational contracts, general conditions, trade usages, general principles, uniform rules, arbitral cases) should be applied instead. Often, these transnational rules are referred to as lex mercatoria. This volume analyzes the different legal approaches to international business problems (including the theory of lex mercatoria) as well as their implications for international practice. As such, the relevance and importance of substantive law and conflict of laws and of national, international and transnational rules are discussed both with regard to their application by national courts and by international commercial arbitrators.

Term Rewriting Systems - Terese 2003-03-20

Term rewriting systems developed out of mathematical logic and are an important part of theoretical computer science. They consist of sequences of discrete transformation steps where one term is replaced with another and have applications in many areas, from functional programming to automatic theorem proving and computer algebra. This 2003 book starts at an elementary level with the earlier chapters providing a foundation for the rest of the work. Much of the advanced material appeared here for the first time in book form. Subjects treated include orthogonality, termination, completion, lambda calculus, higher-order rewriting, infinitary rewriting and term graph rewriting. Many exercises are included with selected solutions provided on the web. A comprehensive bibliography makes this book ideal both for teaching and research. A chapter is included presenting applications of term rewriting systems, with many pointers to actual implementations.

The Feynman lectures on physics: Mainly electromagnetism and matter - 1965

Elements of Engineering Electromagnetics - Nannapaneni Narayana Rao 1994

This text examines applications and covers statics with an emphasis on the dynamics of engineering electromagnetics. This edition features a new chapter on electromagnetic principles for photonics, and sections on cylindrical metallic waveguides and losses in waveguides and resonators.

Introduction to Electrodynamics - David J. Griffiths 2017-06-29

This is a re-issued and affordable printing of the widely used undergraduate electrodynamics textbook.

Complete Physics for Cambridge Secondary 1 Student Book -

Helen Reynolds 2013-08-22

Making the leap to Cambridge IGCSE can be a challenge - this brand

new course leads learners smoothly through all three stages of Cambridge Secondary 1 Physics up to Cambridge Checkpoint and beyond, with crucial rigour built in from the outset so they can dive into Cambridge IGCSE Science study with confidence.

Analytical and Computer Cartography - Keith C. Clarke 1995

Contains the C program code listed in the book and the data set in USGS DEM format for the McCall, Idaho, 7.5 minute quadrangle on accompanying disk.

Galileo at Work - Stillman Drake 2003-01-01

This fascinating, scholarly study by one of the world's foremost authorities on Galileo offers a vivid portrait of one of history's greatest minds. Detailed accounts, including many excerpts from Galileo's own writings, offer insights into his work on motion, mechanics, hydraulics, strength of materials, and projectiles. 36 black-and-white illustrations.

Polarized Light in Liquid Crystals and Polymers - Toralf Scharf

2007-01-02

Polarized Light in Liquid Crystals and Polymers deals with the linear optics of birefringent materials, such as liquid crystals and polymers, and surveys light propagation in such media with special attention to applications. It is unique in treating light propagation in micro- and nanostructured birefringent optical elements, such as lenses and gratings composed of birefringent materials, as well as the spatial varying anisotropic structures often found in miniaturized liquid crystal devices.

Introduction to Modern Electromagnetics - Carl H. Durney 1969

Visualization in Modern Cartography - A.M. MacEachren 2013-10-22

Visualization in Modern Cartography explores links between the centuries-old discipline of cartography and today's revolutionary developments in scientific visualization. The book has three main goals: (1) to pass on design and symbolization expertise to the scientific visualization community - information that comes from centuries of pre-computer visualization by cartographers, and their more recent experiences with computerizing the discipline; (2) to help cartographers cope with the dramatic shift from print cartography to a dynamic virtual cartography for which their role is changing from that of map designer to one of spatial information display (and/or interface) designer; (3) to illustrate the expanded role for cartography in geographic, environmental, planning, and earth science applications that comes with the development of interactive geographic visualization tools. To achieve these goals, the book is divided into three parts. The first sets the historical, cognitive, and technological context for geographic/cartographic visualization tool development. The second covers key technological, symbolization, and user interface issues. The third provides a detailed look at selected prototype geographic/cartographic visualization tools and their applications.

Radar - Byron Edde 1993

This comprehensive, up-to-date book describes and details the wide range of modern radar systems and methods currently in use today. From system fundamentals to functional descriptions of their subsystems, the reference covers radar principles, radar technology, and successful applications of that technology, and includes solved examples to illustrate critical principles. Appropriate for radar engineers, electrical engineers, flight test engineers, and those in related disciplines.

Permanent Magnet and Electromechanical Devices - Edward P. Furlani 2001-09-05

The book provides both the theoretical and the applied background needed to predict magnetic fields. The theoretical presentation is reinforced with over 60 solved examples of practical engineering applications such as the design of magnetic components like solenoids, which are electromagnetic coils that are moved by electric currents and activate other devices such as circuit breakers. Other design applications would be for permanent magnet structures such as bearings and couplings, which are hardware mechanisms used to fashion a temporary connection between two wires. This book is written for use as a text or reference by researchers, engineers, professors, and students engaged in the research, development, study, and manufacture of permanent magnets and electromechanical devices. It can serve as a primary or supplemental text for upper level courses in electrical engineering on electromagnetic theory, electronic and magnetic materials, and electromagnetic engineering.

Key Concepts in Medical Sociology - Jonathan Gabe 2004-03-18

This book is a must have for students and lecturers alike. Students because it gives them model essays on frequently set topics, lecturers because it gives them thumbnail overviews and up to date bibliographies

on topics they might not cover in their courses. It is written without repetition - which is quite a feat - and provides authoritative statements on the state of the art in medical sociology' - Kevin White Reader in Sociology, Australian National University `The entries, written by a couple of dozen colleagues, are concise, intelligent, and full of both specific examples and theoretical trends in the field. Key Concepts will be a valuable companion to medical sociology texts and anthologies, and an important permanent reference work as well' - Phil Brown Professor of Sociology and Environmental Studies, Brown University 'It is intended to provide more depth than a dictionary or than is usually found in textbooks, and the authors achieve this objective admirably... it provides an excellent and readable introduction to the subject the subject for students whose course involves medical sociology, health researchers, or health professionals who want to understand more about the social context of their work' -British Journal of Occupational Therapy Written with the needs of today's student in mind, the SAGE Key Concepts series provides accessible, authoritative and reliable coverage of the essential issues in a range of disciplines. Written in each case, by experienced and respected experts in the subject area, the books are indispensable study aids and guides to comprehension. Cross-referenced throughout, the format encourages understanding without sacrificing the level of detail and critical evaluation essential to convey the complexity of the issues.

Key Concepts in Medical Sociology: · provides a systematic and accessible introduction to medical sociology · begins each 1500 word entry with a definition of the concept, then examines its origins, development, strengths and weaknesses · offers further reading guidance for independent learning · draws on international literature and examples · is essential reading for undergraduates in medical sociology as well as students taking courses with a medical sociology component.

Metric Units in Engineering--going SI - Cornelius Wandmacher 1995

Wandmacher and Johnson provide guidance for practicing engineers, students, and educators who are adopting and using the International System of Units in their engineering work.

Sir Isaac Newton's Mathematical Principles of Natural Philosophy and His System of the World - Isaac Newton 2022-05-27

This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1934.

Brazilian Portuguese Phrase Book - Grizzly Publishing 2020-03-02

Traveling around the world is one of the most fun and memorable things to do. And one of the best places to include in one's bucket list is Brazil. But here's the thing: Brazil isn't an English-speaking country and if you'd like to be able to really enjoy your trip there, it's crucial that you know important basic phrases so you can get and convey information that will enable you to get to where you want to go and do what you want to do there. Grab your copy of Brazilian Portuguese Phrase Book and learn the basic phrases you'll need to enjoy your trip to Brazil. And more than just the phrases themselves, you will also get to learn basic principles underlying the Brazilian Portuguese language that will help you learn even more words and phrases later on. The Brazilian Portuguese Phrase Book, you can easily learn to speak basic phrases for tourists so you can make sure that your trip to Brazil will be a most unforgettable one

Outline Of Scientific Writing, An: For Researchers With English As A Foreign Language - Jen Tsi Yang 1995-12-31

This book is aimed at researchers who need to write clear and understandable manuscripts in English. Today, English is the official language of international conferences and most important publications in science and technology are written in English. Therefore, learning how to write in English has become part of the researcher's task. The book begins by discussing constructs of the English language such as sentence structure and word use. It then proceeds to discuss the style and convention used in scientific publications. Some of the topics covered include: Planning of a Manuscript; Authorship; References; Tables and Figures; Submission to a Journal; Production Schedules. This book is written at such a level that the reader should not have to resort to a dictionary. It includes many examples and exercises to clarify the rules and guidelines presented.

ITEP Lectures in Particle Physics and Field Theory - Mikhail A. Shifman 1999

For almost two decades Prof. Shifman, a clear and pedagogical expositor, has been giving review lectures on frontier topics in theoretical high energy physics. This two-volume book is a collection of some of the best

of those lectures. The lectures written in the 1980's and early 1990's have been revised and updated specifically for this publication. The lectures in this book are intended for beginners - graduate students and young researchers - who are about to delve into the intricacies of the theory. They were used by the author in his course 'Advanced Modern Field Theory and Its Applications', given in the academic year 1994/95 at the University of Minnesota. A wide range of key topics is covered. In Volume 1, the first two chapters are devoted to quantum chromodynamics as the theory of hadrons. The author gives an in-depth discussion of a variety of powerful methods based on Wilson's operator product expansion. Chapter 3 (written together with V Novikov, A Vainshtein, and V Zakharov) is the most systematic and pedagogical presentation of instantons in the gauge theories one can find in the literature. Chapter 4 introduces supersymmetry. Chapter 5, concluding this volume, reviews the fascinating dynamics of supersymmetric gauge

theories in the strong coupling regime. Chapter 6, which opens Volume 2, is a culmination of the supersymmetric theme. It gives a state-of-the-art description of the breakthrough developments in supersymmetric gauge theories. It has been written specifically for this book by A Vainshtein and the author. Chapter 7 is designed as a primer of two-dimensional conformal field theory, which constitutes the basis of modern string theory. Chapter 8, the last, presents remarkable new findings in quantum mechanics. Every chapter contains exercises and a list of recommended literature. Prof. Shifman has been an active participant and significant contributor in the development of the ideas presented in this book. This accounts for the historical remarks and digressions interspersed in the book, enhancing its pedagogical role. The book will serve as a comprehensive reference and textbook for all graduate students and researchers interested in modern particle physics. It will also be a useful guide for lecturers.