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KEY=OWNERS - KOCH TALAN

Stone's Justices' Manual

Being the Yearly Justices' Practice for 1944

The American Corporation Legal Manual

A Compilation of the Essential Features of the Statutory
Law Regulating the Formation, Management and
Dissolution of General Business Corporations in America

(North, Central, and South) and Other Countries of the World

The Gun Digest Book of SIG-Sauer

Gun Digest Books In Gun Digest Book of SIG-Sauer 2nd Edition, pre-eminent fighting handgun trainer Massad Ayoob takes an in-depth look at some of the finest pistols on the market. In this revised 2nd Edition: First-hand gun reviews evaluate handling characteristics, design and performance Insider reviews explain developments over the past 10 years New chapters cover the most popular new models, and revisions explain significant changes to existing models If you own a SIG-Sauer pistol, have considered buying one or just appreciate the quality of these fine pistols, this is the book for you!

A Manual of the Writings in Middle English, 1050-1500

Monthly Newsletter

Popular Mechanics

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

California Style Manual

A Handbook of Legal Style for California Courts and
Lawyers : Based on California Style Manual

Books in Print Supplement

William Caxton and English Literary Culture

A&C Black

The Brazilian Left in the 21st Century

Conflict and Conciliation in Peripheral Capitalism

Springer This book aims to reconstruct the role played by left movements and organizations in Brazil from their process of renewal in the 1980s as they fought against the civil-military dictatorship, going through the Workers' Party's governments in the 2000s, until the Party's dramatic defeat with a parliamentary coup in 2016. Henceforth, there have been attacks on social and political rights that severely affect the lower classes and reverted progressive policies on various issues. Through a historical reconstruction, this book analyzes how different left movements and organizations contributed to the democratization of Brazilian society, and how their contradictions contributed to the actual conservative turn. The essays also focus the development of Brazilian Left in the light of socialist politics and especially Marxism, both in terms of political organizations and theory. In this sense, the essays in this collection represent an effort to rethink some aspects of the history of the Brazilian left and how it can reorganize itself after the conservative turn.

Popular Mechanics

Vickers Guide

Unnamed

Public Affairs Information Service Bulletin

Bulletin of the Public Affairs Information Service

Annual Cumulation

Qualitative Research Methods

Collecting Evidence, Crafting Analysis, Communicating
Impact

John Wiley & Sons The definitive step-by step resource for qualitative and ethnographic research *Qualitative Research Methods: Collecting Evidence, Crafting Analysis, Communicating Impact* is a comprehensive guide on both the theoretical foundations and practical application of qualitative methodology. Adopting a phronetic-iterative approach, this foundational book leads readers through the chronological progression of a qualitative research project, from designing a study and collecting and analyzing data to

developing theories and effectively communicating the results—allowing readers to employ qualitative methods in their projects as they follow each chapter. Coverage of topics such as qualitative theories, ethics, sampling, interview techniques, qualitative quality, and advice on practical fieldwork provides clear and concise guidance on how to design and conduct sound research projects. Easy-to-follow instructions on iterative qualitative data analysis explain how to organize, code, interpret, make claims, and build theory. Throughout, the author offers her own backstage stories about fieldwork, analysis, drafting, writing, and publishing, revealing the emotional and humorous aspects of practicing qualitative methods. Now in its second edition, this thorough and informative text includes new and expanded sections on topics including post-qualitative research, phenomenology, textual analysis and cultural studies, gaining access to elite and difficult to access populations, on persuasive writing, novel interviewing approaches, and more. Numerous examples, case studies, activities, and discussion questions have been updated to reflect current research and ensure contemporary relevance. Written in an engaging and accessible narrative style by an acclaimed scholar and researcher in the field Offers new and updated examples of coding and qualitative analysis, full-color photos and illustrations, and a companion instructor website Synthesizes the most up-to-date multidisciplinary literature on qualitative research methods including seven main approaches to qualitative inquiry: grounded theory, case study, ethnography, phenomenology, narrative and autoethnography, participatory action research, and arts-based research Presents innovative qualitative data collection methods and modern representation strategies, such as virtual ethnography, photo-voice, and mobile interviewing Qualitative Research Methods: Collecting Evidence, Crafting Analysis, Communicating Impact is an ideal resource for undergraduate and graduate students, instructors, and faculty across multiple disciplines including the social sciences, healthcare, education, management, and the humanities, and for practitioners seeking expert guidance on practical qualitative methods.

Inventory of the State Archives of California, Department of Industrial Relations, Division of Immigration and Housing

Food Engineering

Learning Python

Powerful Object-Oriented Programming

"O'Reilly Media, Inc." Get a comprehensive, in-depth introduction to the core Python language with this hands-on book. Based on author Mark Lutz's popular training course, this updated fifth edition will help you quickly write efficient, high-quality code with Python. It's an ideal way to begin, whether you're new to programming or a professional developer versed in other languages. Complete with quizzes, exercises, and helpful illustrations, this easy-to-follow, self-paced tutorial gets you started with both Python 2.7 and 3.3— the latest releases in the 3.X and 2.X lines—plus all other releases in common use today. You'll also learn some advanced language features that recently have become more common in Python code. Explore Python's major built-in object types such as numbers, lists, and dictionaries Create and process objects with Python statements, and learn Python's general syntax model Use functions to avoid code redundancy and package code for reuse Organize statements, functions, and other tools into larger components with modules Dive into classes: Python's object-oriented programming tool for structuring code Write large programs with Python's exception-handling model and development tools Learn advanced Python tools, including decorators, descriptors, metaclasses, and Unicode processing

Quarterly Bulletin of the Providence Public Library

The Act of Tonnage and Poundage, and Rates of

Merchandise ...

Digested Into an Easie Method ... Also a Catalogue of the
Several Acts ...

Electronic Signatures in Law

Cambridge University Press Using case law from multiple jurisdictions, Stephen Mason examines the nature and legal bearing of electronic signatures.

National Library Service Cumulative Book Review Index,
1905-1974: Titles. [A-Z

Public Aids to Transportation

V. 1-4

Corporations Code Annotated

Deering's California Codes

Race, Nation, Class

Ambiguous Identities

Verso 'Race, Nation, Class' is a key dialogue on identity and nationalism by major critics of capitalism.

Theodicy

Municipal Reference Library Notes

Notes - Municipal Reference and Research Center

The Changing Role of Criminal Law in Controlling Corporate Behavior

Rand Corporation This report addresses the use of criminal sanctions to control corporate behavior—prosecutions both of corporations and of employees for actions taken on corporations' behalf. The authors describe the current state of the use of criminal sanctions in controlling corporate behavior, describe how the current regime developed, and offer suggestions about how the use of criminal sanctions to control corporate behavior might be improved.

Chase California Codes ...

Containing Civil, Probate, Penal Codes and Code of Civil Procedure and Multiple Index

The Länder and German federalism

Manchester University Press This electronic version has been made available under a Creative Commons (BY-NC-ND) open access license. An illuminating introduction to how the Lander (the sixteen states of Germany) function not only within the country itself but also within the wider context of European political affairs. Looks at the Lander in the constitutional order of the country, and the political and administrative system. Their organization and administration is fully covered, as is their financial administration. The role of parties and elections in the Lander is looked at, and the importance of their parliaments. The first work in the English language that considers the Lander in this depth.

Introduction to Nuclear and Particle Physics

World Scientific 'The original edition of Introduction to Nuclear and Particle Physics was used with great success for single-semester courses on nuclear and particle physics offered by American and Canadian universities at the undergraduate level. It was also translated into German, and used overseas. Being less formal but well-written, this book is a good vehicle for learning the more intuitive rather than formal aspects of the subject. It is therefore of value to scientists with a minimal background in quantum mechanics, but is sufficiently substantive to have been recommended for graduate students interested in the fields covered in the text. In the second edition, the material begins with an exceptionally clear development of Rutherford scattering and, in the four following chapters, discusses sundry phenomenological issues concerning nuclear properties and structure, and general applications of radioactivity and of the nuclear force. This is followed by two chapters dealing with interactions of particles in matter, and how these characteristics are used to detect and identify such particles. A chapter on accelerators rounds out the experimental aspects of

the field. The final seven chapters deal with elementary-particle phenomena, both before and after the realization of the Standard Model. This is interspersed with discussion of symmetries in classical physics and in the quantum domain, bringing into full focus the issues concerning CP violation, isotopic spin, and other symmetries. The final three chapters are devoted to the Standard Model and to possibly new physics beyond it, emphasizing unification of forces, supersymmetry, and other exciting areas of current research. The book contains several appendices on related subjects, such as special relativity, the nature of symmetry groups, etc. There are also many examples and problems in the text that are of value in gauging the reader's understanding of the material. Contents: Rutherford Scattering Nuclear Phenomenology Nuclear Models Nuclear Radiation Applications of Nuclear Physics Energy Deposition in Media Particle Detection Accelerators Properties and Interactions of Elementary Particles Symmetries Discrete Transformations Neutral Kaons, Oscillations, and CP Violation Formulation of the Standard Model Standard Model and Confrontation with Data Beyond the Standard Model Readership: Advanced undergraduates and researchers in nuclear and particle physics. Keywords: Rutherford Scattering; Nuclear Properties; Nuclear Structure; Elementary Particles; Sub-Structure of Particles; Particle Detectors; Interactions in Matter; The Standard Model; Symmetries of Nature; Theories of Nuclear and Particle Structure; Radioactivity; Supersymmetry Reviews: "The book by Das and Ferbel is particularly suited as a basis for a one-semester course on both subjects since it contains a very concise introduction to those topics and I like very much the outline and contents of this book." Kay Konigsmann Universität Freiburg, Germany "The book provides an introduction to the subject very well suited for the introductory course for physics majors. Presentation is very clear and nicely balances the issues of nuclear and particle physics, exposes both theoretical ideas and modern experimental methods. Presentation is also very economic and one can cover most of the book in a one-semester course. In the second edition, the authors updated the contents to reflect the very recent developments in the theory and experiment. They managed to do it without substantial increase of the size of the book. I used the first edition several times to teach the course 'Introduction to Subatomic Physics' and I am looking forward to use this new edition to teach the course next year." Professor Mark Strikman Pennsylvania State University, USA "This book can be recommended to those who find elementary particle physics of absorbing interest." Contemporary Physics '

Nuclear and Particle Physics

An Introduction

John Wiley & Sons An accessible introduction to nuclear and particle physics with equal coverage of both topics, this text covers all the standard topics in particle and nuclear physics thoroughly and provides a few extras, including chapters on experimental methods;

applications of nuclear physics including fission, fusion and biomedical applications; and unsolved problems for the future. It includes basic concepts and theory combined with current and future applications. An excellent resource for physics and astronomy undergraduates in higher-level courses, this text also serves well as a general reference for graduate studies.

Chemical Age

Not Now, Cow

Abrams In this hilarious picture book, all of the farm animals are ready for the seasons to change—but not Cow Rooster and his farm friends are ready for springtime play. But not Cow, who can't seem to dress for the weather. She's decked out in a parka and mittens as the first flowers bloom, ski-pants and a wool hat as the summer sun beats down, and a bathing suit and flip-flops when snow starts to tumble. Readers will love shouting out the catchy refrain "Not NOW, Cow!" while learning all about the seasons!

The Journey of a Book

Bartholomew the Englishman and the Properties of Things

ANU E Press De proprietatibus rerum, 'On the properties of things', has long been referred to by scholars as a medieval encyclopedia, but evidence suggests that it has been many things to many people. The sheer number of extant manuscript copies and printed editions, along with translations, adaptations, and mentions in poems and sermons, testify to its continuous significance for Europeans of all estates and different walks of life, from the thirteenth to the seventeenth centuries. While first compiled soon after the time of St Francis by a humble continental friar to meet the needs of his expanding religious brotherhood, by 1600 English men of letters had claimed Bartholomew as a noble compatriot and national treasure. What was it about the work that propelled it through a progression of medieval cultures and into an exalted position in the world of English letters? This reception history traces evidence for the journey of 'Properties' over four centuries of social, political and religious change.

Device and Circuit Cryogenic Operation for Low Temperature Electronics

Springer Science & Business Media Device and Circuit Cryogenic Operation for Low Temperature Electronics is a first in reviewing the performance and physical mechanisms of advanced devices and circuits at cryogenic temperatures that can be used for many applications. The first two chapters cover bulk silicon and SOI MOSFETs. The electronic transport in the inversion layer, the influence of impurity freeze-out, the special electrical properties of SOI structures, the device reliability and the interest of a low temperature operation for the ultimate integration of silicon down to nanometer dimensions are described. The next two chapters deal with Silicon-Germanium and III-V Heterojunction Bipolar Transistors, as well as III-V High Electron Mobility Transistors (HEMT). The basic physics of the SiGe HBT and its unique cryogenic capabilities, the optimization of such bipolar devices, and the performance of SiGe HBT BiCMOS technology at liquid nitrogen temperature are examined. The physical effects in III-V semiconductors at low temperature, the HEMT and HBT static, high frequency and noise properties, and the comparison of various cooled III-V devices are also addressed. The next chapter treats quantum effect devices made of silicon materials. The major quantum effects at low temperature, quantum wires, quantum dots as well as single electron devices and applications are investigated. The last chapter overviews the performances of cryogenic circuits and their applications. The low temperature properties and performance of inverters, multipliers, adders, operational amplifiers, memories, microprocessors, imaging devices, circuits and systems, sensors and read-out circuits are analyzed. Device and Circuit Cryogenic Operation for Low Temperature Electronics is useful for researchers, engineers, Ph.D. and M.S. students working in the field of advanced electron devices and circuits, new semiconductor materials, and low temperature electronics and physics.

The Publishers' Circular and the Publisher & Bookseller Particle Physics

John Wiley & Sons An essential introduction to particle physics, with coverage ranging from the basics through to the very latest developments, in an accessible and carefully structured text. Particle Physics: Third Edition is a revision of a highly regarded

introduction to particle physics. In its two previous editions this book has proved to be an accessible and balanced introduction to modern particle physics, suitable for those students needed a more comprehensive introduction to the subject than provided by the 'compendium' style physics books. In the Third Edition the standard model of particle physics is carefully developed whilst unnecessary mathematical formalism is avoided where possible. Emphasis is placed on the interpretation of experimental data in terms of the basic properties of quarks and leptons. One of the major developments of the past decade has been the establishing of the existence of neutrino oscillations. This will have a profound effect on the plans of experimentalists. This latest edition brings the text fully up-to-date, and includes new sections on neutrino physics, as well as expanded coverage of detectors, such as the LHC detector. End of chapter problems with a full set of hints for their solutions provided at the end of the book. An accessible and carefully structured introduction to this demanding subject. Includes more advanced material in optional 'starred' sections. Coverage of the foundations of the subject, as well as the very latest developments.