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7IJN1L - CABRERA MARSHALL

"Energy density functional (EDF) approaches have become over the past twenty years a powerful framework to study the structure and reactions of atomic nuclei. This book gives an updated presentation of non-relativistic and covariant energy functionals, single- and multi-reference methods, and techniques to describe small- and large-amplitude collective motion or nuclei at high excitation energy. Edited by an expert in energy density functional theory, Dr Nicolas Schunck, alongside several experts within the field, this book provides a comprehensive and informative exploration of EDF methods. Detailed derivations, practical approaches, examples and figures are used throughout the book to give a coherent narrative of topics that have hitherto rarely been covered together." -- Prové de l'editor.

Being the first casualty of the international financial crisis, Iceland was, in many ways, turned into a laboratory when it came to responding to one of the largest corporate failures on record. This edited volume offers the most wide-ranging treatment of the Icelandic financial crisis and its political, economic, social, and constitutional consequences. Interdisciplinary, with contributions from historians, economists, sociologists, legal scholars, political scientists and philosophers, it also compares and contrasts the Icelandic experience with other national and global crises. It examines the economic magnitude of the crisis, the social and political responses, and the unique transitional justice mechanisms used to deal with it. It looks at backward-looking elements, including a societal and legal reckoning – which included the indictment of a Prime Minister and jailing of leading bankers for their part in

the financial crisis – and forward-looking features, such as an attempt to rewrite the Icelandic constitution. Throughout, it underscores the contemporary relevance of the Icelandic case. While the Icelandic economic recovery has been much quicker than expected; it shows that public faith in political elites has not been restored. This text will be of key interest to scholars, policy-makers and students of the financial crisis in such fields as European politics, international political economy, comparative politics, sociology, economics, contemporary history, and more broadly the social sciences and humanities.

Dr. Norman Golb's classic study on the origin of the Dead Sea Scrolls is now available online. Since their earliest discovery in 1947, the Scrolls have been the object of fascination and extreme controversy. Challenging traditional dogma, Golb has been the leading proponent of the view that the Scrolls cannot be the work of a small, desert-dwelling fringe sect, as various earlier scholars had claimed, but are in all likelihood the remains of libraries of various Jewish groups, smuggled out of Jerusalem and hidden in desert caves during the Roman siege of 70 A. D. Contributing to the enduring debate sparked by the book's original publication in 1995, this digital edition contains additional material reporting on new developments that have led a series of major Israeli and European archaeologists to support Golb's basic conclusions. In its second half, the book offers a detailed analysis of the workings of the scholarly monopoly that controlled the Scrolls for many years, and discusses Golb's role in the struggle to make the texts available to the public. Pleading for an end to academic politics and a commitment to the search for truth in scrolls scholarship, *Who Wrote the Dead Sea Scrolls?* sets a new standard for studies in in-

tertestamental history "This book is 'must reading'.... It demonstrates how a particular interpretation of an ancient site and particular readings of ancient documents became a straitjacket for subsequent discussion of what is arguably the most widely publicized set of discoveries in the history of biblical archaeology...." Dr. Gregory T. Armstrong, 'Church History' Golb "gives us much more than just a fresh and convincing interpretation of the origin and significance of the Qumran Scrolls. His book is also... a fascinating case-study of how an idee fixe, for which there is no real historical justification, has for over 40 years dominated an elite coterie of scholars controlling the Scrolls...." Daniel O'Hara, 'New Humanist' In this book, author Gary Wysin provides an overview of model systems and their behaviour and effects, and is intended for advanced students and researchers in physics, chemistry and engineering interested in confined magnetics. It is also suitable as an auxiliary text in a class on magnetism or solid state physics. Previous physics knowledge is expected, along with some basic knowledge of classical electromagnetism and electromagnetic waves for the latter chapters.

This list (only available in English language) includes scientists involved in scientific fields. The 2021 issue of this directory includes the scientists found in the Internet. The scientists of the directory are only those involved in physics (natural philosophy). The list includes about 10 000 names of scientists (doctors or diploma engineers for more than 70%). Their position is shortly presented together with their proposed alternative theory when applicable. There are more than 2500 authors of such theories, all amazingly very different from one another. Ce répertoire, exclusivement disponible en langue anglaise, inclut les scientifiques,

exclusivement dans le domaine de la physique. L'édition 2021 de cette liste comporte près de 10 000 noms de scientifiques, (docteurs ou ingénieurs à plus de 70%). Elle précise leur position de manière succincte et expose, le cas échéant, les lignes directrices de la solution alternative qu'ils proposent. Il y a ainsi plus de 2500 auteurs de telles théories, toutes remarquablement différentes.

This groundbreaking collection brings together leading contemporary legal theory scholars creating an interdisciplinary dialogue which explores, at times contentiously, convergences and departures among a variety of feminist and queer political projects. The richness and vitality of feminist and queer theories, as well as their relevance to matters central to the law and politics of our time, are on full display in this volume.

A Modern Course in Quantum Field Theory provides a self-contained pedagogical and constructive presentation of quantum field theory. Written for advanced students, the work provides complete material for a two or three semester course and includes numerous problem exercises, some with detailed solutions. The job interview is probably the most important step you will take in your job search journey. Because it's always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry. Since these questions are so common, hiring managers will expect you to be able to answer them smoothly and without hesitation. This eBook contains 287 questions and answers for job interview and as a BONUS web addresses to 289 video movies for a better understanding of the technological process. This course covers aspects like HSE, Process, Mechanical, Electrical and Instrumentation & Control that will enable you to apply for any position in the Oil and Gas Industry.

This reference text presents a conceptual framework for understanding room-temperature electron and phonon transport through molecules and other quantum objects. The flow of electricity through molecules is explained at the boundary of physics and chemistry, providing an authoritative introduction to molecular electronics for physicists, and quantum transport for chemists. Professor Lambert provides a pedagogical account of the fundamental concepts needed to understand quantum transport and thermoelectricity in molecular-scale and nanoscale structures. The material provides researchers and advanced students with an

understanding of how quantum transport relates to other areas of materials modelling, condensed matter and computational chemistry. After reading the book, the reader will be familiar with the basic concepts of molecular-orbital theory and scattering theory, which underpin current theories of quantum transport. Key Features Introduces molecular electronics for physicists, and quantum transport for chemists. Presents a conceptual framework for understanding room-temperature electron and phonon transport through molecules and other quantum objects. Provides a pedagogical account of quantum-interference-enhanced electrical and thermal properties of single molecules and self-assembled monolayers. Provides readers with an understanding of how quantum transport relates to other areas of materials modelling, condensed matter or computational chemistry. Discusses concepts needed to engineer the properties of molecules and create new functions. Includes MATLAB codes to allow the reader to expand the examples presented in the book.

In its second edition, this accessible health and human services manual offers a critical overview of the issues and challenges that families face and provides practical strategies for promoting resilience and positive family functioning. Through clinical and sociological perspectives and employing a strengths-based approach, this revised edition provides a broad overview of factors affecting Canadian families such as diverse family structures, healthy and unhealthy forms of communication, family culture and beliefs, couple dynamics, addiction, and developmental and psychiatric disabilities. Covering a wide range of topics, the author draws special attention to LGBTQ and military families, the effects of violence and trauma, and professional ethics and self-care. An indispensable resource for students and practitioners of social services, child and youth work, and early childhood education, the revised edition of *Working with Families, Second Edition* reflects current research and practices in the field and features updated statistics and accessible language.

This significantly updated second edition of the *Research Handbook on Patent Law* provides comprehensive coverage of new research for patent protection in three major jurisdictions: the United States, Europe and Japan.

In this volume I attempt to present concisely the physical principles underlying the operation and performance characteristics of the class of semiconductor p-n-p-n switches known as thyristors.

The semiconductor controlled rectifier (SCR), the triode AC switch (Triac) the gate turn-off switch (GTO), and the reverse conducting thyristor (RCT) are some of the most important devices belonging to this device family. This book is aimed both at semiconductor-device physicists, designers, and students and at those electronic circuit designers who wish to apply thyristors creatively without the limitation of considering them as "black boxes," described only by insufficiently understood electrical ratings. The book endeavors to present an up-to-date account of the progress made in understanding the operation, potentialities, and limitations of thyristors as switching circuit elements. It assumes some basic knowledge of transistor physics and stresses the phenomenological aspects of thyristor theory with the use of mathematics not going beyond calculus and differential equations. The first two chapters discuss basic thyristor operation theory. The subsequent chapters are devoted to the study of the static and dynamic properties of the SCR, the RCT, the GTO, and the triac; they include discussions of forward voltage drops, maximum voltage blocking capabilities, turn-on and turn-off transients, current and voltage rise rates, and desirable and undesirable triggering effects.

If you design electronics for a living, you need *Robust Electronic Design Reference Book*. Written by a working engineer, who has put over 115 electronic products into production at Sycor, IBM, and Lexmark, *Robust Electronic Design Reference* covers all the various aspects of designing and developing electronic devices and systems that: -Work. -Are safe and reliable. -Can be manufactured, tested, repaired, and serviced. -May be sold and used worldwide. -Can be adapted or enhanced to meet new and changing requirements.

The *Instrument and Automation Engineers' Handbook (IAEH)* is the Number 1 process automation handbook in the world. The two volumes in this greatly expanded Fifth Edition deal with measurement devices and analyzers. Volume one, *Measurement and Safety*, covers safety sensors and the detectors of physical properties, while volume two, *Analysis and Analysis*, describes the measurement of such analytical properties as composition. Complete with 245 alphabetized chapters and a thorough index for quick access to specific information, the IAEH, Fifth Edition is a must-have reference for instrument and automation engineers working in the chemical, oil/gas, pharmaceutical, pollution, energy, plastics, paper, wastewater, food, etc. industries.

Silicon carbide is known to have been investigated since 1907 when Captain H J Round demonstrated yellow and blue emission by applying bias between a metal needle and an SiC crystal. The potential of using SiC in semiconductor electronics was already recognized half a century ago. Despite its well-known properties, it has taken a few decades to overcome the exceptional technological difficulties of getting silicon carbide material to reach device quality and travel the road from basic research to commercialization. This second of two volumes reviews four important additional areas: the growth of SiC substrates; the deep defects in different SiC polytypes, which after many years of research still define the properties of bulk SiC and the performance and reliability of SiC devices; recent work on SiC JFETs; and the complex and controversial issues important for bipolar devices. Recognized leaders in the field, the contributors to this volume provide up-to-date reviews of further state-of-the-art areas in SiC technology and materials and device research.

The book is dedicated to the study of theoretical tools in spin models in magnetism. The book presents the basic tools to treat spin models in magnetic systems such as: spin waves, Schwinger bosons formalism, Self-consistent harmonic approximation, Kubo theory, Perturbation theory using Green's function. Several examples where the theory is applied in modern research, are discussed. Some important areas of interest in magnetism today are spin liquids and magnon topological insulators. Both of these subjects are discussed in the book. The book has been written to help graduate students working in the area of spin models in magnetic systems. There are a lot of books that lead with Green's function, but a student has to study almost the whole book to grasp some idea of the theme. The same is true for the linear response theory and spin liquids. The author believes this book will enable students to start doing research in spin models without the need for extensive reading of the literature.

Monitoring and evaluation (M&E) is recognized as critically important for tracking progress, whether it serves the purpose of accountability to donors, informs future improvements to CSA practices, or contributes to the aggregate global progress toward meeting the SDGs or the global stocktake under the Paris Agreement. There has been a growing chorus acknowledging the need to align the indicators and M&E frameworks of major donors with those of the three global agreements. Monitoring and reporting

has begun on the SDGs, although the development of methodologies for various indicators is an evolving process. The development of specific indicators for the agriculture sector is also well underway for the Sendai Framework. The organizations conducting this work have recognized the need to streamline these processes. For example, they have already attempted to align several of the indicators between the SDGs and the Sendai Framework. These operational guidelines aim to address the core constraints and needs of FAO Member States on both the design and implementation of M&E systems that can simultaneously address CSA and sector reporting requirements for the 2030 Agenda, the Sendai Framework and the UNFCCC Paris Agreement. First and foremost, the guidelines acknowledge the principal need expressed by Member States that M&E systems and indicators be simple and not onerous. The challenges that have always existed with regard to M&E for CSA are still present, and are particularly pronounced for pillar 2, adaptation and resilience. These challenges to the development of indicators for pillar 2 have exhibited the greatest need for attention.

The International Student Conference in Tourism Research (ISCONTOUR) offers students a unique platform to present their research and establish a mutual knowledge transfer forum for attendees from academia, industry, government and other organisations. The annual conference, which is jointly organized by the IMC University of Applied Sciences Krams and the Management Center Innsbruck, takes place alternatively at the locations Krams and Innsbruck. The conference research chairs are Prof. (FH) Mag. Christian Maurer (University of Applied Sciences Krams) and Prof. (FH) Mag. Hubert Siller (Management Center Innsbruck). The target audience include international bachelor, master and PhD students, graduates, lecturers and professors from the field of tourism and leisure management as well as businesses and anyone interested in cutting-edge research of the conference topic areas. The conference topics include marketing and management, tourism product development and sustainability, information and communication technologies, finance and budgeting, and human resource management.

The redshifted 21-cm signal is set to transform astrophysical cosmology, bringing a historically data-starved field into the era of Big Data. Corresponding to the spin-flip transition of neutral hydrogen, the 21-cm line is sensitive to the temperature and ionization

state of the cosmic gas, as well as to cosmological parameters. Crucially, with the development of new interferometers it will allow us to map out the first billion years of our Universe, enabling us to learn about the properties of the unseen first generations of galaxies. Rapid progress is being made on both the observational and theoretical fronts, and important decisions on techniques and future direction are being made. The Cosmic 21-cm Revolution gathers contributions from current leaders in this fast-moving field, providing both an overview for graduate students and a reference point for current researchers.

Separation of variables methods for solving partial differential equations are of immense theoretical and practical importance in mathematical physics. They are the most powerful tool known for obtaining explicit solutions of the partial differential equations of mathematical physics. The purpose of this book is to give an up-to-date presentation of the theory of separation of variables and its relation to superintegrability. Collating and presenting it in a unified, updated and a more accessible manner, the results scattered in the literature that the authors have prepared is an invaluable resource for mathematicians and mathematical physicists in particular, as well as science, engineering, geological and biological researchers interested in explicit solutions.

eGirls, eCitizens is a landmark work that explores the many forces that shape girls' and young women's experiences of privacy, identity, and equality in our digitally networked society. Drawing on the multi-disciplinary expertise of a remarkable team of leading Canadian and international scholars, as well as Canada's foremost digital literacy organization, MediaSmarts, this collection presents the complex realities of digitized communications for girls and young women as revealed through the findings of The eGirls Project (www.egirlsproject.ca) and other important research initiatives. Aimed at moving dialogues on scholarship and policy around girls and technology away from established binaries of good vs bad, or risk vs opportunity, these seminal contributions explore the interplay of factors that shape online environments characterized by a gendered gaze and too often punctuated by sexualized violence. Perhaps most importantly, this collection offers first-hand perspectives collected from girls and young women themselves, providing a unique window on what it is to be a girl in today's digitized society.

The electrical double layer describes charge and potential distribu-

tions that form at the interface between electrolyte solutions and the surface of an object, and they play a fundamental role in chemical and electrochemical behaviour. Colloid science, electrochemistry, material science, and biology are a few examples where such interfaces play a crucial role. The focus of this book is on the application of modern liquid state theories to the properties of electric double layers, where it demonstrates the ability of statistical mechanical approaches, such as the classical density functional theory, to provide insights and details that will enable a better and more quantitative understanding of electric double layers. The book will be essential reading for advanced students and researchers in interfacial science and its numerous applications. The word "dissident" is used in a broad sense. It includes scientists proposing not fully accepted ideas within the Relativity-Quantum Mechanics paradigm as well as opponents to some aspects of these theories.

This short monograph presents the theory of electromagnetic pulses in a simple and physical way. All pulses discussed are exact solutions of the Maxwell equations, and have finite energy, momentum and angular momentum. There are five chapters: on Fundamentals, Solutions of the Wave Equation, Electromagnetic Pulses, Angular Momentum, and Lorentz Transformations. Nine Appendices cover mathematical or associated aspects, such as chiral measures of electromagnetic fields. The subject matter is restricted to free-space classical electrodynamics, but contact is made with quantum theory in proofs that causal pulses are equivalent to superpositions of photons.

"Electromechanical Machinery Theory and Performance presents a detailed explanation of electromagnetic machines, giving specific focus on transformers and AC rotating machines that can be used in the preservation and transference of energy and power. This book is developed for students at both the graduate and undergraduate level and can be used for practicing engineers as well. The book explores different machines, transformers and converters that have become an essential part in the efficient use of both energy and power. The book includes examples and numerical exercises that will enable students and practicing engineers to efficiently practice and use certain calculations. Aimed as a one semester course, this book gives a detailed analysis of modern machines and their application." -- Prové de l'editor.

The spectacular success of the scientific enterprise over the last

four hundred years has led to the promise of an all encompassing vision of the natural world. In this elegant picture, everything we observe is based upon just a few fundamental processes and entities. The almost infinite variety and complexity of the world is thus the product of emergence. But the concept of emergence is fraught with controversy and confusion. This book ponders the question of how emergence should be understood within the scientific picture, and whether a complete vision of the world can be attained that includes consciousness.

"In 1947, it was discovered that multiple scattering theory can be used to solve the Schrödinger equation for the stationary states of electrons in a solid. Written by experts in the field, Dr. J S Faulkner, G M Stocks, and Yang Wang, this book collates the results of numerous studies in the field of multiple scattering theory and provides a comprehensive, systematic approach to MSTs." -- Prové de l'editor.

Published annually since 1985, the Handbook series provides a compendium of thorough and integrative literature reviews on a diverse array of topics of interest to the higher education scholarly and policy communities. Each chapter provides a comprehensive review of research findings on a selected topic, critiques the research literature in terms of its conceptual and methodological rigor and sets forth an agenda for future research intended to advance knowledge on the chosen topic. The Handbook focuses on a comprehensive set of central areas of study in higher education that encompasses the salient dimensions of scholarly and policy inquiries undertaken in the international higher education community. Each annual volume contains chapters on such diverse topics as research on college students and faculty, organization and administration, curriculum and instruction, policy, diversity issues, economics and finance, history and philosophy, community colleges, advances in research methodology and more. The series is fortunate to have attracted annual contributions from distinguished scholars throughout the world.

This book provides a rigorous, physics-focused introduction to set theory that is geared towards natural science majors. The science major is presented with a robust introduction to set theory, which concentrates on the specific knowledge and skills that will be needed in calculus topics and natural science topics in general.

The Boussinesq equation is the first model of surface waves in shallow water that considers the nonlinearity and the dispersion

and their interaction as a reason for wave stability known as the Boussinesq paradigm. This balance bears solitary waves that behave like quasi-particles. At present, there are some Boussinesq-like equations. The prevalent part of the known analytical and numerical solutions, however, relates to the 1d case while for multidimensional cases, almost nothing is known so far. An exclusion is the solutions of the Kadomtsev-Petviashvili equation. The difficulties originate from the lack of known analytic initial conditions and the nonintegrability in the multidimensional case. Another problem is which kind of nonlinearity will keep the temporal stability of localized solutions. The system of coupled nonlinear Schroedinger equations known as well as the vector Schroedinger equation is a soliton supporting dynamical system. It is considered as a model of light propagation in Kerr isotropic media. Along with that, the phenomenology of the equation opens a prospect of investigating the quasi-particle behavior of the interacting solitons. The initial polarization of the vector Schroedinger equation and its evolution evolves from the vector nature of the model. The existence of exact (analytical) solutions usually is rendered to simpler models, while for the vector Schroedinger equation such solutions are not known. This determines the role of the numerical schemes and approaches. The vector Schroedinger equation is a spring-board for combining the reduced integrability and conservation laws in a discrete level. The experimental observation and measurement of ultrashort pulses in waveguides is a hard job and this is the reason and stimulus to create mathematical models for computer simulations, as well as reliable algorithms for treating the governing equations. Along with the nonintegrability, one more problem appears here - the multidimensionality and necessity to split and linearize the operators in the appropriate way.

In light of weak economic performances and rising income disparities across the developed world during the past decades, this book provides a comprehensive overview of secular stagnation theories in the history of economic thought and examines the role of income distribution in various stagnation hypotheses. By offering a historical perspective, from the classical economists to the most recent stagnation debate of the early twenty-first century, the author shows that most stagnation theories were developed in periods of high and/or rising income disparities. Eventually, it was Josef Steindl, one of the least recognized stagnationists in the

history of economic thought, who put the distribution of income at the heart of his stagnation theory. While Josef Steindl focused on the nexus between the functional distribution of income and economic growth, this book includes the personal distribution of income in a Kaleckian-Steindlian model of economic growth and stagnation. In the model presented, the nexus between economic growth and the distribution of income is a priori uncertain, depending on the type of economic shock and the specific economic circumstances. The author also discusses various empirically oriented policy implications aimed at fostering both economic growth and a more equal distribution of income. This book appeals to scholars in economics and the history of economic thought interested in economic growth, secular stagnation, and income distribution.

Written for postgraduate students as a pedagogical introduction to string theory. Extending beyond an introductory review of the subject, it encompasses key analytical and numerical tools, as well as useful physical models in applications. The book is augmented with numerous codes in addition to problems and exercises.

This book constitutes the refereed proceedings of the Third International Conference on Advances in Visual Informatics, IVIC 2013, held in Selangor, Malaysia, in November 2013. The four keynotes and 69 papers presented were carefully reviewed and selected from various submissions. The papers focus on four tracks: computer visions and engineering; computer graphics and simulation; virtual and augmented reality; and visualization and social computing.

This book will introduce advanced concepts and topics of solid-state theory. To this end we need a tool box that enables us to treat electron-electron interactions, and possibly also electron-phonon or phonon-phonon interactions in some well-defined, appro

The second of a two-volume set, this book begins with a review of the concepts behind magnetised plasma turbulence as covered in Volume One. After covering the effects of temperature dynamics, especially heat flux inertia, the rest of the first half reviews classical field theory in the necessary language, then builds the gyrokinetic and gyrofluid theory in a systematic and self-consistent manner, with special emphasis on energetic consistency.

This book and its prequel (Theories of Matter, Space, and Time: Classical Theories) grew out of courses that are taught by the authors on the undergraduate degree program in physics at Southampton University, UK. The authors aim to guide the full MPhys undergraduate cohort through some of the trickier areas of theoretical physics that undergraduates are expected to master. To move beyond the initial courses in classical mechanics, special relativity, electromagnetism and quantum theory to more sophisticated views of these subjects and their interdependence. This approach keeps the analysis as concise and physical as possible whilst revealing the key elegance in each subject discussed. This second book of the pair looks at ideas to the arena of Quantum Mechanics. First quickly reviewing the basics of quantum mechanics which should be familiar to the reader from a first course, it then links the Schrodinger equation to the Principle of Least Ac-

tion introducing Feynman's path integral methods. Next, it presents the relativistic wave equations of Klein, Gordon and Dirac. Finally, Maxwell's equations of electromagnetism are converted to a wave equation for photons and make contact with Quantum Electrodynamics (QED) at a first quantized level. Between the two volumes the authors hope to move a student's understanding from their first courses to a place where they are ready to embark on graduate level courses on quantum field theory.

In the tumultuous aftermath of the Arab uprisings, Tunisia charted a unique path that has earned it praise as 'a beacon of hope' in a troubled region. Since the 2011 revolution, it has embraced a new culture of democracy, based on pluralism, civilian rule and the peaceful transfer of power. Equally noteworthy are the country's burgeoning civil society, its various institutional reforms and its progressive new constitution, which upholds individual freedoms and champions women's rights. But in spite of these achievements, daunting challenges remain. Although Tunisia has succeeded in defusing many crises, its transition has been uneasy; its democracy is fragile and its future continues to be uncertain. As the country emerges from decades of authoritarian rule, it faces enormous political, social, economic and security challenges, which are undermining its peaceful evolution. It is this state of fragility that A Fledgling Democracy seeks to capture. Focusing on the socio-political dynamics that have unfolded in this North African nation since the revolution, the contributors to this volume shed light on how Tunisia has navigated its first decade of democratic transition, and reflect on what the ongoing changes and challenges mean for the country today.