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Phenological Research Irene L. Hudson 2009-11-24 As climate change continues to dominate the international environmental agenda, phenology – the study of the timing of recurring biological events – has received increasing research attention, leading to an emerging consensus that phenology can be viewed as an ‘early warning system’ for climate change impact. A multidisciplinary science involving many branches of ecology, geography and remote sensing, phenology to date has lacked a coherent methodological text. This new synthesis, including contributions from many of the world’s leading phenologists, therefore fills a critical gap in the current biological literature. Providing critiques of current methods, as well as detailing novel and emerging methodologies, the book, with its extensive suite of references, provides readers with an understanding of both the theoretical basis and the potential applications required to adopt and adapt new analytical and design methods. An invaluable source book for researchers and students in ecology and climate change science, the book also provides a useful reference for practitioners in a range of sectors, including human health, fisheries, forestry, agriculture and natural resource management.

The Last Seal Richard Denning 2011-07 In September 1666, a struggle between two secret societies threatens to destroy London. Three hundred years previously the Praesidium defeated and incarcerated a demon beneath the city. Now the Liberati aim to release it and gain its power for themselves.

Trade Policy and Economic Integration in the Middle East and North Africa Hassan Hakimian 2004-06-02 The recent globalization trends have revived a long-standing interest in regional integration in the countries of the Middle East and North Africa (MENA). Despite numerous attempts to encourage economic integration in MENA in the past few decades, there is broad consensus that progress has been painstakingly slow and the record of economic integration in the MENA region largely beset by failure. This book examines the impact of recent changes in the world economy on trade policy within the MENA region and its economic relations with the rest of the world. It considers regional integration and prospects for trade blocs; trade liberalization and economic restructuring; resource endowments and employment trends; and changes in economic boundaries, especially as a result of labour migration and regional conflicts.

OCR GCSE Computer Science, Second Edition George Rouse 2020-08-03 Written by leading Computer Science teachers, this brand-new textbook will guide students through the updated OCR GCSE Computer Science specification topic by topic, and provide them with standalone recap and review sections, worked examples and clear explanations of complex topics. This Student Book: develops computational thinking skills in line with the new Practical Programming element of Component 02 provides differentiated material with the 'beyond the spec' feature includes standalone recap and review sections at the end of each chapter includes answers to the Knowledge Check questions to support independent learning provides definitions of technical terms, along with a glossary of words that will be needed for assessment. Looking for answers for the Student Book? They can be found at the back of the print textbook. You can now access a free set of practice questions on the Hodder Education website. Please note, these questions are not endorsed by OCR and have not been subject to any OCR quality assurance processes. George Rouse, Lorne Pearcey and Gavin Craddock are highly respected and widely published authors of resources.

Mastering Metasploit, Nipun Jaswal 2018-05-28 Discover the next level of network defense with the Metasploit framework Key Features Gain the skills to carry out penetration testing in complex and highly-secured environments Become a master using the Metasploit framework, develop exploits, and generate modules for a variety of real-world scenarios Get this completely updated edition with new useful methods and techniques to make your network robust and resilient Book Description We start by reminding you about the basic functionalities of Metasploit and its use in the most traditional ways. You’ll get to know about the basics of programming Metasploit modules as a refresher and then dive into carrying out exploitation as well building and porting exploits of various

kinds in Metasploit. In the next section, you'll develop the ability to perform testing on various services such as databases, Cloud environment, IoT, mobile, tablets, and similar more services. After this training, we jump into real-world sophisticated scenarios where performing penetration tests are a challenge. With real-life case studies, we take you on a journey through client-side attacks using Metasploit and various scripts built on the Metasploit framework. By the end of the book, you will be trained specifically on time-saving techniques using Metasploit. What you will learn Develop advanced and sophisticated auxiliary modules Port exploits from PERL, Python, and many more programming languages Test services such as databases, SCADA, and many more Attack the client side with highly advanced techniques Test mobile and tablet devices with Metasploit Bypass modern protections such as an AntiVirus and IDS with Metasploit Simulate attacks on web servers and systems with Armitage GUI Script attacks in Armitage using CORTANA scripting Who this book is for This book is a hands-on guide to penetration testing using Metasploit and covers its complete development. It shows a number of techniques and methodologies that will help you master the Metasploit framework and explore approaches to carrying out advanced penetration testing in highly secured environments.

Quantum Information Meets Quantum Matter Bei Zeng 2019-03-28 This book approaches condensed matter physics from the perspective of quantum information science, focusing on systems with strong interaction and unconventional order for which the usual condensed matter methods like the Landau paradigm or the free fermion framework break down. Concepts and tools in quantum information science such as entanglement, quantum circuits, and the tensor network representation prove to be highly useful in studying such systems. The goal of this book is to introduce these techniques and show how they lead to a new systematic way of characterizing and classifying quantum phases in condensed matter systems. The first part of the book introduces some basic concepts in quantum information theory which are then used to study the central topic explained in Part II: local Hamiltonians and their ground states. Part III focuses on one of the major new phenomena in strongly interacting systems, the topological order, and shows how it can essentially be defined and characterized in terms of entanglement. Part IV shows that the key entanglement structure of topological states can be captured using the tensor network representation, which provides a powerful tool in the classification of quantum phases. Finally, Part V discusses the exciting prospect at the intersection of quantum information and condensed matter physics - the unification of information and matter. Intended for graduate students and researchers in condensed matter physics, quantum information science and related fields, the book is self-contained and no prior knowledge of these topics is assumed.

Handbook of Ripple Effects in the Supply Chain Dmitry Ivanov 2019-04-17 This book offers an introduction to the ripple effect in the supply chain for a broad audience comprising recent developments. The chapters of this handbook are written by leading experts in supply chain risk management and resilience. For the first time, the chapters present in their synergy a multiple-faceted view of the ripple effect in supply chains, while considering organization, optimization, and informatics perspectives. Ripple effect describes the impact of a disruption propagation on supply chain performance, structural designs and operational parameters. The ripple effect manifests when the impact of a disruption cannot be localized and cascades along the supply chain. The resulting structural dynamics can lead to capacity and demand fulfilment downscaling and negatively influence the firm's financial and operational performance. The book delineates major features of the ripple effect and methodologies to mitigate the adverse impact of supply chain disruption propagation and to recover in case of severe disruptions. The book provides fresh insights for supply chain management and engineering regarding the following questions: - In what circumstance does one failure cause other failures? - Which structures of the supply chain are especially susceptible to the ripple effect? - What are the typical ripple effect scenarios and what are the most efficient ways to respond them? Distinctive Features: • It considers ripple effect in the supply chain from an multi-disciplinary perspective • It offers an introduction to ripple effect mitigation and recovery policies in the framework of disruption risk management in supply chains for a broad audience • It integrates

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management and engineering perspectives on disruption risk management in the supply chain • It presents innovative optimization and simulation models for real-life management problems • It considers examples from both industrial and service supply chains • It reveals decision-making recommendations for tackling disruption risks in the supply chain in proactive and reactive domains. *Civil Code of Québec* Canada 2015-06-27 The Civil Code of Quebec (CCQ, French: Code civil du Québec) is the civil code in force in the province of Quebec, Canada, which came into effect on January 1, 1994. It replaced the Civil Code of Lower Canada (French: Code civil du Bas-Canada) enacted by the Legislative Assembly of the Province of Canada in 1865, which had been in force since July 1, 1866.

Physics Division Annual Report Argonne National Laboratory. Physics Division 1998
OCR Computer Science for GCSE Student Book George Rouse 2016-08-15 Exam Board: OCR Level: GCSE Subject: Computer Science First Teaching: September 2016 First Exam: June 2018 Build student confidence and ensure successful progress through GCSE Computer Science. Our expert authors provide insight and guidance to meet the demands of the new OCR specification, with challenging tasks and activities to test the computational skills and knowledge required for success in their exams, and advice for successful completion of the non-examined assessment. - Builds students' knowledge and confidence through detailed topic coverage and explanation of key terms - Develops computational thinking skills with practice exercises and problem-solving tasks - Ensures progression through GCSE with regular assessment questions, that can be developed with supporting Dynamic Learning digital resources - Instils a deeper understanding and awareness of computer science, and its applications and implications in the wider world

Theory and Applications of Computational Chemistry Clifford Dykstra 2011-10-13 Computational chemistry is a means of applying theoretical ideas using computers and a set of techniques for investigating chemical problems within which common questions vary from molecular geometry to the physical properties of substances. *Theory and Applications of Computational Chemistry: The First Forty Years* is a collection of articles on the emergence of computational chemistry. It shows the enormous breadth of theoretical and computational chemistry today and establishes how theory and computation have become increasingly linked as methodologies and technologies have advanced. Written by the pioneers in the field, the book presents historical perspectives and insights into the subject, and addresses new and current methods, as well as problems and applications in theoretical and computational chemistry. Easy to read and packed with personal insights, technical and classical information, this book provides the perfect introduction for graduate students beginning research in this area. It also provides very readable and useful reviews for theoretical chemists. * Written by well-known leading experts * Combines history, personal accounts, and theory to explain much of the field of theoretical and computational chemistry * Is the perfect introduction to the field

Quantum Error Correction and Fault Tolerant Quantum Computing Frank Gaitan 2018-10-03 It was once widely believed that quantum computation would never become a reality. However, the discovery of quantum error correction and the proof of the accuracy threshold theorem nearly ten years ago gave rise to extensive development and research aimed at creating a working, scalable quantum computer. Over a decade has passed since this monumental accomplishment yet no book-length pedagogical presentation of this important theory exists. *Quantum Error Correction and Fault Tolerant Quantum Computing* offers the first full-length exposition on the realization of a theory once thought impossible. It provides in-depth coverage on the most important class of codes discovered to date—quantum stabilizer codes. It brings together the central themes of quantum error correction and fault-tolerant procedures to prove the accuracy threshold theorem for a particular noise error model. The author also includes a derivation of well-known bounds on the parameters of quantum error correcting code. Packed with over 40 real-world problems, 35 field exercises, and 17 worked-out examples, this book is the essential resource for any researcher interested in entering the quantum field as well as for those who want to understand how the unexpected realization of quantum computing is possible.

Civil Code of Lower Canada Québec (Province) 1889

Code of Federal Regulations 2013-06

Rudall, Rose & Carte Robert Bigio 2011

Delaunay Mesh Generation Siu-Wing Cheng 2016-04-19 Written by authors at the forefront of modern algorithms research, Delaunay Mesh Generation demonstrates the power and versatility of Delaunay meshers in tackling complex geometric domains ranging from polyhedra with internal boundaries to piecewise smooth surfaces. Covering both volume and surface meshes, the authors fully explain how and why these

Bulletproof Web Design Dan Cederholm 2007-08-09 No matter how visually appealing or content-packed a Web site may be, if it's not adaptable to a variety of situations and reaching the widest possible audience, it isn't really succeeding. In *Bulletproof Web Design*, author and Web designer extraordinaire, Dan Cederholm outlines standards-based strategies for building designs that provide flexibility, readability, and user control--key components of every successful site. Each chapter starts out with an example of an unbulletproof site one that employs a traditional HTML-based approach which Dan then deconstructs, pointing out its limitations. He then gives the site a make-over using XHTML and Cascading Style Sheets (CSS), so you can see how to replace bloated code with lean markup and CSS for fast-loading sites that are accessible to all users. Finally, he covers several popular fluid and elastic-width layout techniques and pieces together all of the page components discussed in prior chapters into a single-page template.

Proceedings of the 9th International Symposium on Superalloy 718 & Derivatives: Energy, Aerospace, and Industrial Applications Eric Ott 2018-05-12 This technical meeting will focus on Alloy 718 and Superalloys in this class relative to alloy and process development, production, product applications, trends and the development of advanced modeling tools. The symposium provides an opportunity for authors to present technical advancements relative to a broad spectrum of areas while assessing their impact on related fields associated with this critical alloy group. There are continuing innovations relative to these alloys as well as novel processing techniques which continue to extend applications in very challenging environments ranging from corrosion resistance in the deep sea to high-stressed space applications.

The Handloader's Manual of Cartridge Conversion John J. Donnelly 1987 All the physical data, how-to details, drawings, and tools needed to convert over 900 obsolete cartridge cases into shootable centerfire ammo.

Adobe Animate Classroom in a Book (2021 release) Russell Chun 2021-01-21 The fastest, easiest, most comprehensive way to learn Adobe Animate Classroom in a Book®, the best-selling series of hands-on software training workbooks, offers what no other book or training program does -- an official training series from Adobe, developed with the support of Adobe product experts. Adobe Animate Classroom in a Book (2021 release) contains lessons that cover the basics and beyond, providing countless tips and techniques to help you become more productive with the program. You can follow the book from start to finish or choose only those lessons that interest you. Purchase of this book includes valuable online features. Follow the instructions in the book's "Getting Started" section to unlock access to: Downloadable lesson files you need to work through the projects in the book Web Edition containing the complete text of the book, interactive quizzes, and videos that walk you through the lessons step by step What you need to use this book: Adobe Animate (2021 release) software, for either Windows or macOS. (Software not included.) Note: Classroom in a Book does not replace the documentation, support, updates, or any other benefits of being a registered owner of Adobe Animate software.

Platform Work Europe Dorssemont TERESA CARINCI 2021-09-27 The book deals with the phenomenon of platform work and contains national reports (Belgium, France, Germany, Italy, the Netherlands, Spain and the United Kingdom), other more transversal reports dealing with the issue of fundamental (collective) workers' rights, as well as the applicable European legal framework. The idea of the book is to underline differences and similarities between the Member States' Systems and the UK System and to understand if there is a common ground of rights and protections for

platform workers in the EU.

Models of the Atomic Nucleus Norman D. Cook 2010-11-15 Very intuitive and physically precise visualization software for nuclear models Database of all nuclei and isotopes included All nuclear parameters are adjustable in a wide range Comprehensive and introductory book on nuclear models Platform invariant software (Windows, Unix, Mac)

Prostate Cancer Scott M. Dehm 2020-01-03 The purpose of this book is to provide a contemporary overview of the causes and consequences of prostate cancer from a cellular and genetic perspective. Written by experts in the fields of epidemiology, toxicology, cell biology, genetics, genomics, cell-cell interactions, cell signaling, hormone signaling, and transcriptional regulation, the text covers aspects of prostate cancer from disease initiation to metastasis. Chapters explore in depth the cells of origin for prostate cancer, its genomic subtypes, neural transcription factors in disease progression, epigenetic regulation of chromatin, and many other topics. This book distinguishes itself from other texts on prostate cancer by its focus on cellular and genetic mechanisms, as opposed to clinical diagnosis and management. As a result, this book will be of broad interest to basic and translational scientists with familiarity of these topics, as well as to trainees at earlier stages of their research careers.

The Death Penalty Brandon Garrett 2018 Softbound - New, softbound print book.

Indigenous Self-Determination in Australia Laura Rademaker 2020-09-09 Histories of the colonisation of Australia have recognised distinct periods or eras in the colonial relationship: 'protection' and 'assimilation'. It is widely understood that, in 1973, the Whitlam Government initiated a new policy era: 'self-determination'. Yet, the defining features of this era, as well as how, why and when it ended, are far from clear. In this collection we ask: how shall we write the history of self-determination? How should we bring together, in the one narrative, innovations in public policy and Aboriginal and Torres Strait Islander initiatives? How (dis)continuous has 'self-determination' been with 'assimilation' or with what came after? Among the contributions to this book there are different views about whether Australia is still practising 'self-determination' and even whether it ever did or could. This book covers domains of government policy and Indigenous agency including local government, education, land rights, the outstation movement, international law, foreign policy, capital programs, health, public administration, mission policies and the policing of identity. Each of the contributors is a specialist in his/her topic. Few of the contributors would call themselves 'historians', but each has met the challenge to consider Australia's recent past as an era animated by ideas and practices of Indigenous self-determination.

Fundamentals, Properties, and Applications of Polymer Nanocomposites Joseph H. Koo 2016-10-31 Discusses polymer nanocomposites composed of a family of polymeric materials whose properties are capable of being tailored to meet specific applications.

Code of Federal Regulations 1996 Special edition of the Federal register. Subject/agency index for rules codified in the Code of Federal Regulations, revised as of Jan. 1 ...

Classical Systems in Quantum Mechanics Pavel Bóna 2021-06-24 This book investigates two possibilities for describing classical-mechanical physical systems along with their Hamiltonian dynamics in the framework of quantum mechanics. The first possibility consists in exploiting the geometrical properties of the set of quantum pure states of "microsystems" and of the Lie groups characterizing the specific classical system. The second approach is to consider quantal systems of a large number of interacting subsystems - i.e. macrosystems, so as to study the quantum mechanics of an infinite number of degrees of freedom and to look for the behaviour of their collective variables. The final chapter contains some solvable models of "quantum measurement" describing dynamical transitions from "microsystems" to "macrosystems".

Bituminous Materials in Road Construction Road Research Laboratory 1962

High speed rail Great Britain: Department for Transport 2012-01-10 High speed rail is already being constructed or been used in many nations. Britain's exile from this would mean losing out to global competitors. The long term option in investing in high speed rail would transform and allow Britain to compete globally and for national economic prosperity. Such investment in faster and more

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convenient journeys between the major cities and international networks will achieve two objectives; supporting companies and wealth creators and also better connect communities. Further upgrades of existing lines can provide additional capacity but growth in demand looks set to outstrip the pace of this and is seen as a short term approach unable to meet long term challenges. The choice is not between building new lines or not but what type of new line to build and new lines only built to enable conventional speeds would certainly fail to reap the economic rewards offered by high speed. HS2 is also about enough capacity for passengers - those on crowded inter city trains will increasingly be forced to stand for long periods and for commuters who eventually will be unable to get on their trains at peak times. There are further benefits of increasing rail freight, getting lorries off roads and saving carbon. The Government is also committed to developing a national high speed rail network with the lowest feasible impacts on local communities and the natural environment. In response to the consultation process there have been changes - additional tunnelling and alignment of the route in a number of places. The Government wishes to see further engagement with local people as the project progresses and as further environmental assessment is undertaken. The Government wants to reassure people that the project is both affordable and can be delivered to time and budget

The Physics of Quantum Information Dirk Bouwmeester 2013-03-14 Leading experts from "The Physics of Quantum Information" network, initiated by the European Commission, bring together the most recent results from this emerging area of quantum technology. Written in a consistent style as a research monograph, the book introduces quantum cryptography, quantum teleportation, and quantum computation, considering both theory and newest experiments. Both scientists working in the field and advanced students will find a rich source of information on this exciting new area.

Neutrino Astrophysics John N. Bahcall 1989-07-28 Results from various disciplines provide an up-to-date discussion of topics in neutrino astrophysics, a field currently revolutionized by the availability of new observational facilities.

Making Mergers and Acquisitions Work Markus Venzin 2018-06-21 This book addresses the salient question of how to make mergers and acquisitions work using a five-step approach. It explores insights gained from Prysmian's acquisitions and other prominent M&A deals, and compares them to existing best practices.

Road Investment Strategy Great Britain: Department for Transport 2015-03-12

OCR Computing for GCSE Sean O'Byrne 2012-08-31 OCR Computing for GCSE adopts an approach that provides comprehensive coverage of the specification, providing a cohesive and fully contextualised guide through the key content and skills demanded by all aspects of the course - Develops students understanding of the theoretical aspects of the course and the skills they need to display in the exam - Provides strategies for teachers and students for tackling the practical elements of the course - Covers the key aspects of planning, developing, testing, and re-evaluating and modifying solutions for the practical investigation - Supports students as they develop the skills to demonstrate programming techniques including designing a coded solution to a problem, creating a coded solution and testing a solution

The Exim SMTP Mail Server Philip Hazel 2003

Surface Organometallic Chemistry: Molecular Approaches to Surface Catalysis Jean-Marie Basset 2012-12-06 Surface organometallic chemistry is a new field bringing together researchers from organometallic, inorganic, and surface chemistry and catalysis. Topics ranging from reaction mechanisms to catalyst preparation are considered from a molecular basis, according to which the "active site" on a catalyst surface has a supra-molecular character. This, the first book on the subject, is the outcome of a NATO Workshop held in Le Rouret, France, in May, 1986. It is our hope that the following chapters and the concluding summary of recommendations for research may help to provide a definition of surface organometallic chemistry. Besides catalysis, the central theme of the Workshop, four main topics are considered: 1) Reactions of organometallics with surfaces of metal oxides, metals, and zeolites; 2) Molecular models of surfaces, metal oxides, and metals; 3) Molecular approaches to the mechanisms of surface reactions; 4) Synthesis and modification of

zeolites and related microporous solids. Most surface organometallic chemistry has been carried out on amorphous high-surface-area metal oxides such as silica, alumina, magnesia, and titania. The first chapter, contributed by KNOZINGER, gives a short summary of the structure and reactivity of metal oxide surfaces. Most of our understanding of these surfaces is based on acid base and redox chemistry; this chemistry has developed from X-ray and spectroscopic data, and much has been inferred from the structures and reactivities of adsorbed organic probe molecules. There are major opportunities for extending this understanding by use of well-defined (single crystal) oxide surfaces and organometallic probe molecules.

Handbook of Radioactivity Analysis Michael F. L'Annunziata 2020-03-07 Handbook of Radioactivity Analysis: Radiation Physics and Detectors, Volume One, and Radioanalytical Applications, Volume Two, Fourth Edition, constitute an authoritative reference on the principles, practical techniques and procedures for the accurate measurement of radioactivity - everything from the very low levels encountered in the environment, to higher levels measured in radioisotope research, clinical laboratories, biological sciences, radionuclide standardization, nuclear medicine, nuclear power, and fuel cycle facilities, and in the implementation of nuclear forensic analysis and nuclear safeguards. It includes sample preparation techniques for all types of matrices found in the environment, including soil, water, air, plant matter and animal tissue, and surface swipes. Users will find the latest advances in the applications of radioactivity analysis across various fields, including environmental monitoring, radiochemical standardization, high-resolution beta imaging, automated radiochemical separation, nuclear forensics, and more. Spans two volumes, Radiation Physics and Detectors and Radioanalytical Applications Includes a new chapter on the analysis of environmental radionuclides Provides the latest advances in the applications of liquid and solid scintillation analysis, alpha- and gamma spectrometry, mass spectrometric analysis, Cherenkov counting, flow-cell radionuclide analysis, radionuclide standardization, aerosol analysis, high-resolution beta imaging techniques, analytical techniques in nuclear forensics, and nuclear safeguards Describes the timesaving techniques of computer-controlled automatic separation and activity analysis of radionuclides Provides an extensive table of the radiation characteristics of most radionuclides of interest for the radioanalytical chemist

Computational Mesomechanics of Composites Leon L. Mishnaevsky, Jr 2007-08-20 Mechanical properties of composite materials can be improved by tailoring their microstructures. Optimal microstructures of composites, which ensure desired properties of composite materials, can be determined in computational experiments. The subject of this book is the computational analysis of interrelations between mechanical properties (e.g., strength, damage resistance stiffness) and microstructures of composites. The methods of mesomechanics of composites are reviewed, and applied to the modelling of the mechanical behaviour of different groups of composites. Individual chapters are devoted to the computational analysis of the microstructure-mechanical properties relationships of particle reinforced composites, functionally graded and particle clusters reinforced composites, interpenetrating phase and unidirectional fiber reinforced composites, and machining tools materials.

An Introduction to Kolmogorov Complexity and Its Applications Ming Li 2013-03-09 Briefly, we review the basic elements of computability theory and probability theory that are required. Finally, in order to place the subject in the appropriate historical and conceptual context we trace the main roots of Kolmogorov complexity. This way the stage is set for Chapters 2 and 3, where we introduce the notion of optimal effective descriptions of objects. The length of such a description (or the number of bits of information in it) is its Kolmogorov complexity. We treat all aspects of the elementary mathematical theory of Kolmogorov complexity. This body of knowledge may be called algorithmic complexity theory. The theory of Martin-Lof tests for randomness of finite objects and infinite sequences is inextricably intertwined with the theory of Kolmogorov complexity and is completely treated. We also investigate the statistical properties of finite strings with high Kolmogorov complexity. Both of these topics are eminently useful in the applications part of the book. We also investigate the recursion theoretic properties of Kolmogorov complexity (relations

with Godel's incompleteness result), and the Kolmogorov complexity version of information theory, which we may call "algorithmic information theory" or "absolute information theory." The treatment of algorithmic probability theory in Chapter 4 presupposes Sections 1.6, 1.11.2, and Chapter 3 (at least Sections 3.1 through 3.4).

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