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C.W.W. Ng,Y.H. Wang,L.M. Zhang

Special Publications U.S. Coast and Geodetic Survey,1924

The Donbas Conflict in Ukraine Daria Platonova,2021-09-27 This book examines why, when the conflict in eastern Ukraine began in 2014, fighting broke out in the Donets'k region, whereas it did not in Kharkiv city, despite the city, like the Donets'k region, being geographically proximate to Russia and similar in ethnic and linguistic make up. Based on extensive original research, the book argues that a key factor was the nature and behaviour of local elites, with those in Kharkiv having diffuse ties to the centre and therefore being more capable of adapting to sudden, profound regime change at the centre, whereas the elites in the Donets'k region had much more concentrated ties to the centre, were dependent on one network, and therefore were much less able to cope with change. The book thereby demonstrates how crucial for Ukraine are patronal politics, patronage networks, and informal centre-region relations, and that it was these local political circumstances, rather than Russia, which brought about the conflict.

The Handbook on Female Criminality in the Former Yugoslav Countries Angelina Stanojoska,Darko Dimovski,Elena Maksimova,2023-06-12 This edited volume is the first volume that researches female criminality in the Balkan region and provides insights about patriarchal relations, gender roles, and female criminal behavior. The chapters provide research and data about crimes committed by females in Serbia, North Macedonia, Montenegro, Bosnia and Herzegovina, Croatia, and Slovenia. The chapters investigate topics such as: Long violence Social abuse and discrimination Life trajectories towards criminal behavior Women facing financial stress and dependence and how it relates to crime Women in the criminal justice system Examining the relationship between crime, gender, and the “modernization” of Balkan (ex-Yugoslavian) social structure, this volume is ideal for interdisciplinary criminology scholars specializing in the Balkans. Chapter 3 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com

California. Court of Appeal (2nd Appellate District). Records and Briefs California (State)., Received document entitled: APPENDIX TO PETITION FOR WRIT

Value Added Tax Fraud Marius-Cristian Frunza,2018-12-07 Serving as an introduction to one of the hottest topics in financial crime, the Value Added Tax (VAT) fraud, this new and original book aims to analyze and decrypt the fraud and explore multi-disciplinary avenues, thereby exposing nuances and shades that remain concealed by traditional taxation oriented researches. Quantifying the impact of the fraud on the real economy underlines the structural damages propagated by this crime in the European Union. The ‘fraudsters’ benefit when policy changes are inflicted in an economic space without a fully fledged legal framework. Geopolitical events like the creation of the Eurasian Union and 'Brexit' are analyzed from the perspective of the VAT fraud, thereby underlining the foreseeable risks of such historical turnarounds. In addition, this book also provides a unique collection of case studies that depict the main characteristics of VAT fraud. Introduction to VAT Fraud will be of interest to students at an advanced level, academics and reflective practitioners. It addresses the topics with regards to banking and finance law, international law, criminal law, taxation, accounting, and financial crime. It will be of value to researchers, academics, professionals, and students in the fields of law, financial crime, technology, accounting and taxation.

Combinatorics: A Guided Tour David R. Mazur,2020-02-19 Combinatorics is mathematics of enumeration, existence, construction, and optimization questions concerning finite sets. This text focuses on the first three types of questions and covers basic counting and existence principles, distributions, generating functions, recurrence relations, Pólya theory, combinatorial designs, error correcting codes, partially ordered sets, and selected applications to graph theory including the enumeration of trees, the chromatic polynomial, and introductory Ramsey theory. The only prerequisites are single-variable calculus and familiarity with sets and basic proof techniques. The text emphasizes the brands of thinking that are characteristic of combinatorics: bijective and combinatorial proofs, recursive analysis, and counting problem classification. It is flexible enough to be used for undergraduate courses in combinatorics, second courses in discrete mathematics, introductory graduate courses in applied mathematics programs, as well as for independent study or reading courses. What makes this text a guided tour are the approximately 350 reading questions spread throughout its eight chapters. These questions provide checkpoints for learning and prepare the reader for the end-of-section exercises of which there are over 470. Most sections conclude with Travel Notes that add color to the material of the section via anecdotes, open problems, suggestions for further reading, and biographical information about mathematicians involved in the discoveries.

Wireless Power Transfer for Electric Vehicles and Mobile Devices Chun T. Rim,Chris Mi,2017-05-25 From mobile, cable-free re-charging of electric vehicles, smart phones and laptops to collecting solar electricity from orbiting solar farms, wireless power transfer (WPT) technologies offer consumers and society enormous benefits. Written by innovators in the field, this comprehensive resource explains the fundamental principles and latest advances in WPT and illustrates key applications of this emergent technology. Key features and coverage include: The fundamental principles of WPT to practical applications on dynamic charging and static charging of EVs and smartphones. Theories for inductive power transfer (IPT) such as the coupled inductor model, gyrator circuit model, and magnetic mirror model. IPTs for road powered EVs, including controller, compensation circuit, electro-magnetic field cancel, large tolerance, power rail segmentation, and foreign object detection. IPTs for static charging for EVs and large tolerance and capacitive charging issues, as well as IPT mobile applications such as free space omnidirectional IPT by dipole coils and 2D IPT for robots. Principle and applications of capacitive power transfer. Synthesized magnetic field focusing, wireless nuclear instrumentation, and future WPT. A technical asset for engineers in the power electronics, internet of things and automotive sectors, Wireless Power Transfer for Electric Vehicles and Mobile Devices is an essential design and analysis guide and an important reference for graduate and higher undergraduate students preparing for careers in these industries.

NASA Conference Publication United States. National Aeronautics and Space Administration,1977

Bulletin of the Bussey Institution Bussey Institution,1876

Physical Modelling in Geotechnics, Two Volume Set C.W.W. Ng,Y.H. Wang,L.M. Zhang,2006-07-20 An excellent source of reference on the current practice of physical modelling in geotechnics and environmental engineering. Volume One concentrates on physical modelling facilities and experimental techniques, soil characterisation, slopes, dams, liquefaction, ground improvement and reinforcement, offshore foundations and anchors, and pipelines. V

Utah Basic-data Release Geological Survey (U.S.),1966

Medical Review of Reviews ,1918 Index medicus in v. 1-30, 1895-1924.

Exploring the Universe with the IUE Satellite Y. Kondo,Willem Wamsteker,A. Boggess,M. Grewing,C. de Jager,A.L. Lane,Jeffrey L. Linsky,R. Wilson,2013-12-11 This book was conceived to commemorate the continuing success of the guest observer program for the International Ultraviolet Explorer (IUE) satellite observatory. It is also hoped that this volume will serve as a useful tutorial for those pursuing research in related fields with future space observatories. As the IUE has been the product of the three-way collaboration between the U.S. National Aeronautics and Space Administration (NASA), European Space Agency (ESA) and the British Engineering and Research Council (SERC), so is this book the fruit of the collaboration of the American and European participants in the IUE. As such, it is a testimony to timely international cooperation and sharing of resources that open up new possibilities. The IUE spacecraft was launched on the 26th of January in 1978 into a geosynchronous orbit over the Atlantic Ocean. The scientific operations of the IUE are performed for 16 hours a day from Goddard Space Flight Center in Greenbelt, Maryland, U.S.A, and for 8 hours a day from ESA Villafranca Satellite Tracking Station near Madrid, Spain.

Strangeness and Charge Symmetry Violation in Nucleon Structure Phiala Elisabeth Shanahan,2016-05-11 This thesis discusses two key topics: strangeness and charge symmetry violation (CSV) in the

nucleon. It also provides a pedagogical introduction to chiral effective field theory tailored to the high-precision era of lattice quantum chromodynamics (QCD). Because the nucleon has zero net strangeness, strange observables give tremendous insight into the nature of the vacuum; they can only arise through quantum fluctuations in which strange-antistrange quark pairs are generated. As a result, the precise values of these quantities within QCD are important in physics arenas as diverse as precision tests of QCD, searches for physics beyond the Standard Model, and the interpretation of dark matter direct-detection experiments. Similarly, the precise knowledge of CSV observables has, with increasing experimental precision, become essential to the interpretation of many searches for physics beyond the Standard Model. In this thesis, the numerical lattice gauge theory approach to QCD is combined with the chiral perturbation theory formalism to determine strange and CSV quantities in a diverse range of observables including the octet baryon masses, sigma terms, electromagnetic form factors, and parton distribution functions. This thesis builds a comprehensive and coherent picture of the current status of understanding of strangeness and charge symmetry violation in the nucleon.

State-space Realisations of Linear 2-D Systems with Extensions to the General ND (n > 2) Case Krzysztof Galkowski,2001-01-29 This book demonstrates the newly developed Elementary Operations Algorithm (EOA). This is a systematic method for constructing a range of state-space realizations for 2-D systems. The key achievements of the monograph are as follows: - It provides a research-level introduction to the general area and undertakes a comparative critical review of previous approaches. - It gives a thorough coverage of the theoretical basis of the EOA algorithm. - It demonstrates the effectiveness of the EOA algorithm, for example, through the use of algebraic symbolic computing (using MAPLE), as well as by comparing this method with common alternatives.

Current Industrial Reports ,1989

Commercial Contract Law and Arbitration Mads Andenas,Maren Heidemann,2024-04-30 This book tackles one of the most challenging fields of research and practice in the current global trade environment: integrating doctrines of private and public law for the purpose of international commerce and trade. Traditional concepts of obligatory and proprietary claims and rights reach their limits when placed within an international context of litigation funding, liability and securitisation. Across disciplines, scholars and practitioners are seeking new ways of expanding and reconnecting novel products and services such as data; and the use of international dispute settlement with indispensable constitutional values and democratic processes is also growing. This book combines contributions on current issues in commercial contract and contract law, making an important contribution to the areas of substantive contract law and arbitration procedure that connect issues across disciplines. Exploring both substantive and procedural laws, the book explores unfair terms in non-consumer contracts, which is complemented by a broader contextual discussion of the regulation of platform operators in the European Union; while a discussion of the procedural role of public reporting of investment arbitration awards by the International Centre for the Settlement of Investment Disputes (ICSID) expands on the procedural aspects of arbitration within the wider context of the rule of law debate. Debating policy issues in general private law reform, and including a juxtaposition of a traditionalist continuation-oriented approach and a call for radical reform of entrenched and outmoded private law concepts to suit global commerce, this book will be of interest to students, academics and practitioners working in the area of commercial contract law and arbitration.

Register of the Commissioned, Warrant and Volunteer Officers of the Navy of the United States, Including Officers of the Marine Corps and Others United States. Navy,1920

The Method of Normal Forms Ali H. Nayfeh,2011-08-29 In this introductory treatment Ali Nayfeh presents different concepts from dynamical systems theory and nonlinear dynamics in a rigorous yet plan way. He systematically introduces models and techniques and states the relevant ranges of validity and applicability. The reader is provided with a clear operational framework for consciously use rather than focused on the underlying mathematical apparatus. The exposition is largely by means of examples, dealt with up to their final outcome. For most of the examples, the results obtained with the method of normal forms are equivalent to those obtained with other perturbation methods, such as the method of multiple scales and the method of averaging. The previous edition had a remarkable success by researchers from all over the world working in the area of nonlinear dynamics and their applications in engineering. Additions to this new edition concern major topics of current interest. In particular, the author added three new chapters dedicated to Maps, Bifurcations of Continuous Systems, and Retarded Systems. In particular the latter has become of major importance in several applications, both in mechanics and in different areas. Accessible to engineers and applied scientist involved with nonlinear dynamics and their applications in a wide variety of fields. It is assumed that readers have a knowledge of basic calculus as well as the elementary properties of ordinary-differential equations.

Surface Water Records of Montana ,1962

Reviewing %D0%B8%D0%B7: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "%D0%B8%D0%B7," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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