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HOWARD KAEI

Challenging Gender

Norms Duke University Press

Maritime Supply Chains breaks the maritime chain into components, consistently relating them to the overall integrated supply chain. The book not only analyzes and provides solutions to frequently encountered problems and key operational issues, it also applies cutting-edge scientific techniques on the maritime supply chain. Sections consider shipping, ports and terminals, hinterland and the issues that intersect different parts of the chain. Readers will find discussions of the various actors at play and how they relate to the overall

function of the supply chain. Finally, the book offers solutions to the most pressing problems, thus providing a unique, well-balanced account. Provides a comprehensive and integrative account of the maritime supply chain, from shipping, to port, to hinterland Cuts through the maritime supply chain to offer a transversal picture on how the chain functions Applies rigorous analytical techniques to give solutions to the most frequent and pressing challenges facing maritime supply chains Considers advances, such as blockchain, that are set to transform maritime supply chains The Handy Science Answer Book Harper Collins Kidnapped and sold into slavery in the American South, freeman Solomon

Northup spent twelve years in bondage before being freed. Twelve Years a Slave is Northup's moving memoir, revealing unimaginable details of the horrors he faced as a slave on Southern plantations, and his unshakable belief that he would return home to his family. Written in the year after Northup was freed and published in the wake of Harriet Beecher Stowe's Uncle Tom's Cabin, Northup's story was quickly taken up by abolitionist groups and news organizations as part of the fight against slavery, and continues to resonate more than a century after the end of the American Civil War. *Reservoir Characterization* Macmillan Features an introduction to probability theory using measure theory. This work provides proofs of

the essential introductory results and presents the measure theory and mathematical details in terms of intuitive probabilistic concepts, rather than as separate, imposing subjects.

Tales of Impossibility

Servei de Publicacions de la Universitat Autònoma de Barcelona

Unlike traditional introductory math/stat textbooks, *Probability and Statistics: The Science of Uncertainty* brings a modern flavor based on incorporating the computer to the course and an integrated approach to inference. From the start the book integrates simulations into its theoretical coverage, and emphasizes the use of computer-powered computation throughout.* Math and science majors with just one year of calculus can use this text and experience a refreshing blend of applications and theory that goes beyond merely mastering the technicalities. They'll get a thorough grounding in probability theory, and go beyond that to the theory of statistical inference and its applications. An integrated approach to inference is presented that includes the

frequency approach as well as Bayesian methodology. Bayesian inference is developed as a logical extension of likelihood methods. A separate chapter is devoted to the important topic of model checking and this is applied in the context of the standard applied statistical techniques. Examples of data analyses using real-world data are presented throughout the text. A final chapter introduces a number of the most important stochastic process models using elementary methods. *Note: An appendix in the book contains Minitab code for more involved computations. The code can be used by students as templates for their own calculations. If a software package like Minitab is used with the course then no programming is required by the students. Heartwood Springer Science & Business Media This book is an intellectual journey into epistemology, pedagogy, physics, architecture, medicine and metallurgy. The focus is on various dimensions of African Indigenous Knowledge (AIK) with an emphasis on the sciences, an area that has been neglected in AIK discourse. The authors

provide diverse views and perspectives on African indigenous scientific and technological knowledge that can benefit a wide spectrum of academics, scholars, students, development agents, and policy makers, in both governmental and non-governmental organizations, and enable critical and alternative analyses and possibilities for understanding science and technology in an African historical and contemporary context. Homeland and Exile Princeton University Press The Head Custodian II Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. Meteoroids Elsevier Agroforestry is a land use system that allows for the concurrent production of trees and agricultural crops and/or animals from the same piece of land. It has a rich history of development and has been practiced in some parts of the world for more than 6,000 years. In 1997, CABI published the seminal book on this subject, *Temperate Agroforestry Systems*, which was a break from the norm as almost all agroforestry texts up to that date were only

relevant to tropical areas. The book explored the development of temperate agroforestry and agroforestry systems, concentrating on those areas within temperate zones where the greatest advances, adoptions and modifications had taken place up to that time: North and South America, China, Australia, New Zealand and Europe. This second fully-updated and expanded edition includes additional chapters on India and Chile and, as a result of ongoing advances in the field, separate chapters on the US, Canada, the UK and continental Europe. Today's challenges of climate change, population growth and food security, in concert with the ongoing global requirement for the energy and water needed for a resilient agricultural paradigm, can be met through the wide-scale adoption of agroforestry practices, in both tropical regions and temperate zones. The second edition of *Temperate Agroforestry Systems* brings together many examples of temperate agroforestry and will make valuable reading for all those working in this area as researchers, practitioners and policy makers. The

book is also of importance to students and teachers of agriculture, ecology, environmental studies and forestry in temperate regions.

Rhythms of Dialogue
Cambridge University Press

Tunisia became one of the largest sources of foreign fighters for the Islamic State—even though the country stands out as a democratic bright spot of the Arab uprisings and despite the fact that it had very little history of terrorist violence within its borders prior to 2011. In *Your Sons Are at Your Service*, Aaron Y. Zelin uncovers the longer history of Tunisian involvement in the jihadi movement and offers an in-depth examination of the reasons why so many Tunisians became drawn to jihadism following the 2011 revolution. Zelin highlights the longer-term causes that affected jihadi recruitment in Tunisia, including the prior history of Tunisians joining jihadi organizations and playing key roles in far-flung parts of the world over the past four decades. He contends that the jihadi group Ansar al-Sharia in Tunisia was able to take advantage of the universal prisoner amnesty, increased

openness, and the lack of governmental policy toward it after the revolution. In turn, this provided space for greater recruitment and subsequent mobilization to fight abroad once the Tunisian government cracked down on the group in 2013. Zelin marshals cutting-edge empirical findings, extensive primary source research, and on-the-ground fieldwork, including a variety of documents in Arabic going as far back as the 1980s and interviews with Ansar al-Sharia members and Tunisian fighters returning from Syria. The first book on the history of the Tunisian jihadi movement, *Your Sons Are at Your Service* is a meticulously researched account that challenges simplified views of jihadism's appeal and success.

Sanitation Compliance and Enforcement Ratings of Interstate Milk Shippers
Columbia University Press

This book is the first to introduce the study of cognition in terms of the major conceptual themes that underlie virtually all the substantive topics. *The Nature of Cognition*
World Scientific
A comprehensive look at four of the most famous

problems in mathematics. Tales of Impossibility recounts the intriguing story of the renowned problems of antiquity, four of the most famous and studied questions in the history of mathematics. First posed by the ancient Greeks, these compass and straightedge problems—squaring the circle, trisecting an angle, doubling the cube, and inscribing regular polygons in a circle—have served as ever-present muses for mathematicians for more than two millennia. David Richeson follows the trail of these problems to show that ultimately their proofs—which demonstrated the impossibility of solving them using only a compass and straightedge—depended on and resulted in the growth of mathematics. Richeson investigates how celebrated luminaries, including Euclid, Archimedes, Viète, Descartes, Newton, and Gauss, labored to understand these problems and how many major mathematical discoveries were related to their explorations. Although the problems were based in geometry, their resolutions were not,

and had to wait until the nineteenth century, when mathematicians had developed the theory of real and complex numbers, analytic geometry, algebra, and calculus. Pierre Wantzel, a little-known mathematician, and Ferdinand von Lindemann, through his work on pi, finally determined the problems were impossible to solve. Along the way, Richeson provides entertaining anecdotes connected to the problems, such as how the Indiana state legislature passed a bill setting an incorrect value for pi and how Leonardo da Vinci made elegant contributions in his own study of these problems. Taking readers from the classical period to the present, Tales of Impossibility chronicles how four unsolvable problems have captivated mathematical thinking for centuries.

A First Look at Rigorous Probability Theory Routledge

This definitive guide provides advanced students and researchers with a detailed yet accessible overview of all of the central topics of meteor science. Leading figures from the field summarise their active

research on themes ranging from the physical composition of meteoroids to the most recent optical and radar observations and ongoing theoretical developments. Crucial practical issues are also considered, such as the risk posed by meteoroids - to spacecraft, and on the ground - and future avenues of research are explored. Taking advantage of the latest dynamical models, insights are offered into meteor flight phenomena and the evolution of meteoroid streams and complexes, as well as describing the in-depth laboratory analysis of recovered material. The rapid rate of progress in twenty-first-century research makes this volume essential reading for anyone who wishes to understand how recent developments broaden our understanding of meteors, meteoroids and their origins.

Introduction to Psychology Macmillan

For undergraduate courses in sports economics, this book introduces core economic concepts developed through examples from the sports industry. The sports industry provides a seemingly endless set of examples from every area

of microeconomics, giving students the opportunity to study economics in a context that holds their interest. The Economics of Sports explores economic concepts and theory of industrial organization, public finance, and labor economics in the context of applications and examples from American and international sports.

Emotional Anatomy

Center Press (Berkeley, CA)

Reservoir Characterization is a collection of papers presented at the Reservoir Characterization Technical Conference, held at the Westin Hotel-Galleria in Dallas on April 29-May 1, 1985.

Conference held April 29-May 1, 1985, at the Westin Hotel—Galleria in Dallas. The conference was sponsored by the National Institute for Petroleum and Energy Research, Bartlesville, Oklahoma. Reservoir characterization is a process for quantitatively assigning reservoir properties, recognizing geologic information and uncertainties in spatial variability. This book contains 19 chapters, and begins with the geological characterization of sandstone reservoir, followed by the geological prediction of shale

distribution within the Prudhoe Bay field. The subsequent chapters are devoted to determination of reservoir properties, such as porosity, mineral occurrence, and permeability variation estimation. The discussion then shifts to the utility of a Bayesian-type formalism to delineate qualitative "soft" information and expert interpretation of reservoir description data. This topic is followed by papers concerning reservoir simulation, parameter assignment, and method of calculation of wetting phase relative permeability. This text also deals with the role of discontinuous vertical flow barriers in reservoir engineering. The last chapters focus on the effect of reservoir heterogeneity on oil reservoir. Petroleum engineers, scientists, and researchers will find this book of great value.

Birth of an Industry MIT Press

The eleven essays included in this collective volume examine a range of textual genres produced by Christians and Muslims throughout the Mediterranean, including materials from the Corpus Islamolatinum, Christian propaganda and

polemical works targeting Muslims and Jews, Inquisition records, and Christian and Muslim sermons. Despite the diversity of the works under consideration and the variety of methodological and disciplinary approaches employed in their analysis, the volume is bound together by the common goals of exploring the propaganda strategies premodern authors deployed for specific aims, be it the unification of religious, cultural, and political groups through discourses of self-representation, or the invention of the political, cultural, religious, or gendered other. Many of the essays offer critical re-readings of works that are obscure or have never been studied, while others shed new light on the cultural and textual interactions between Christians, Muslims and Jews. The volume is divided into four sections, the first of which is comprised of three chapters on the Corpus Islamolatinum that furnish new evidence showing the important role this "encyclopedia" played in spreading knowledge about Islam and contributing to the creation of propaganda

and polemics against Islam among European intellectual circles. The chapters in section two offer novel interpretations of the hermeneutical strategies underlying the composition of polemical works such as the lives of Muhammad and Pedro de la Cavalleria's *Zelus Christi*. The essays in section three identify some common hermeneutical strategies in the use of anti-Jewish and anti-Islamic arguments to polemicize against religious others or edify Christians and illuminate intertextual relations between authors and genres (*disputatio* and *praedicatio*). Finally, section four introduces the gender perspective: the gendered nature of the accusations of Judaizing in the analysis of the transcripts of the inquisitorial court of three sisters who were tried in Barcelona in 1496, on the one hand, and two studies that explore the constructions of identities and gender relations reflected in various Islamic sources from opposite ends of the Mediterranean. They offer glimpses of women as subject (s) and as object (s) of preaching and show how such texts can reify or subvert traditional

binary gender roles. *Propaganda and (un)covered identities in treatises and sermons: Christians, Jews, and Muslims in the premodern Mediterranean* Routledge The Routledge Handbook of Translation History presents the first comprehensive, state-of-the-art overview of this multi-faceted disciplinary area and serves both as an introduction to carrying out research into translation and interpreting history and as a key point of reference for some of its main theoretical and methodological issues, interdisciplinary approaches, and research themes. The Handbook brings together 30 eminent international scholars from a wide range of disciplinary backgrounds, offering examples of the most innovative research while representing a wide range of approaches, themes, and cultural contexts. The Handbook is divided into four sections: the first looks at some key methodological and theoretical approaches; the second examines some of the key research areas that have developed an interdisciplinary dialogue with translation history;

the third looks at translation history from the perspective of specific cultural and religious perspectives; and the fourth offers a selection of case studies on some of the key topics to have emerged in translation and interpreting history over the past 20 years. This Handbook is an indispensable resource for students and researchers of translation and interpreting history, translation theory, and related areas. Poverty and Mental Illness Springer Nature Driven by discoveries, and enabled by leaps in technology and imagination, our understanding of the universe has changed dramatically during the course of the last few decades. The fields of astronomy and astrophysics are making new connections to physics, chemistry, biology, and computer science. Based on a broad and comprehensive survey of scientific opportunities, infrastructure, and organization in a national and international context, *New Worlds, New Horizons in Astronomy and Astrophysics* outlines a plan for ground- and space- based astronomy

and astrophysics for the decade of the 2010's. Realizing these scientific opportunities is contingent upon maintaining and strengthening the foundations of the research enterprise including technological development, theory, computation and data handling, laboratory experiments, and human resources. *New Worlds, New Horizons in Astronomy and Astrophysics* proposes enhancing innovative but moderate-cost programs in space and on the ground that will enable the community to respond rapidly and flexibly to new scientific discoveries. The book recommends beginning construction on survey telescopes in space and on the ground to investigate the nature of dark energy, as well as the next generation of large ground-based giant optical telescopes and a new class of space-based gravitational observatory to observe the merging of distant black holes and precisely test theories of gravity. *New Worlds, New Horizons in Astronomy and Astrophysics* recommends a balanced and executable program that will support research surrounding the most

profound questions about the cosmos. The discoveries ahead will facilitate the search for habitable planets, shed light on dark energy and dark matter, and aid our understanding of the history of the universe and how the earliest stars and galaxies formed. The book is a useful resource for agencies supporting the field of astronomy and astrophysics, the Congressional committees with jurisdiction over those agencies, the scientific community, and the public.

Modern Aspects of Electrochemistry 42 BRILL Understanding Sexual Violence examines the structural supports for rape in sexually violent cultures and dispels a number of myths about sexual violence--for example, that childhood abuse, alcohol, and drugs are direct causes of rape. *Head Custodian II* Elsevier This volume analyzes and summarizes recent developments in several key interfacial electrochemical systems in the areas of fuel cell electrocatalysis, electrosynthesis and electrodeposition. The six Chapters are written by internationally recognized experts in these areas and address both

fundamental and practical aspects of several existing or emerging key electrochemical technologies. The Chapter by R. Adzic, N. Marinkovic and M. Vukmirovic provides a lucid and authoritative treatment of the electrochemistry and electrocatalysis of Ruthenium, a key element for the development of efficient electrodes for polymer electrolyte (PEM) fuel cells. Starting from fundamental surface science studies and interfacial considerations, this up-to-date review by some of the pioneers in this field, provides a deep insight in the complex catalytic-electrocatalytic phenomena occurring at the interfaces of PEM fuel cell electrodes and a comprehensive treatment of recent developments in this extremely important field. Several recent breakthroughs in the design of solid oxide fuel cell (SOFC) anodes and cathodes are described in the Chapter of H. Uchida and M. Watanabe. The authors, who have pioneered several of these developments, provide a lucid presentation describing how careful fundamental investigations of interfacial electrocatalytic anode and cathode

phenomena lead to novel electrode compositions and microstructures and to significant practical advances of SOFC anode and cathode stability and enhanced electrocatalysis.

Unwritten Literature of Hawaii. The Sacred Songs of the Hula

National Academies Press
An Intelligent Person's Guide to Understanding Islām and Muslims is a multidisciplinary study of Islam as it is lived and experienced by Muslims, presenting an alternative way of seeing Islam that dispels the myths popularized by such works

as The Crisis of Islam, The Closing of the Muslim Mind and other attempts that leap from theory to practice without taking real-world Muslims into account.

Understanding Sexual Violence Cengage Learning

The near-unanimous consensus among climate scientists is that the massive burning of gas, oil, and coal is having cataclysmic impacts on our atmosphere and climate. These climate and environmental impacts are particularly magnified and debilitating

for low-income communities and communities of color. Energy democracy tenders a response and joins the environmental and climate movement with broader movements for social and economic change in this country and around the world. Energy Democracy brings together racial, cultural, and generational perspectives to show what an alternative, democratized energy future can look like. The book will inspire others to take up the struggle to build the energy democracy movement.