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The District Cooling Guide provides design guidance for all major aspects of district cooling systems, including central chiller plants, chilled-water distribution systems, and consumer interconnection. It draws on the expertise of an extremely diverse international team with current involvement in the industry and hundreds of years of combined experience. It takes 17 years on average to bring new medical treatments ideas into evidence-based clinical practice. The growing replicability crisis in science further delays these "new miracles." Blockchain can improve science and accelerate medical research while bringing a new layer of trust to healthcare. This book is about science, its value to medicine, and how we can use blockchain to improve the quality and impact of both. The book looks at science and medicine from an insider's perspective and describes the processes, successes, shortcomings and opportunities in an accessible way for a broad audience. It weaves this a non-technical look at the emerging world of blockchain technology; what it is, where it is useful, and how it can improve science and medicine. It lays out a roadmap for this application to transform how we develop knowledge about health and medicine to improve our lives. In the first part, Blockchain isn't Tech, the authors look at blockchain/distributed ledger technology along with critical trade-offs and current explorations of its utility. They give an overview of use cases for the technology across industries, including finance, manufacturing and healthcare, with interviews and insights from leaders across government, academia, and tech/health industry both big and start-up. In the second part, Science is Easy, the authors look at science as a process and how this drives advancement in medicine. They shed a light on some of science's shortcomings, including the reproducibility crisis and problems with misaligned incentives (i.e. publish or perish). They apply a breakdown of critical components to the functional steps in the scientific process and outline how the open science movement is looking to improve these, while highlighting the limit of these fixes with current technology, incentives and structure of science. In the third part, DAO of Science, the authors look at how blockchain applied to open science can impact medical research. They examine how this distributed approach can provide better quality science, value-based research and faster medical miracles. Finally, they provide a vision of the future of distributed medical research and give a roadmap of steps to get there. More than 18 million people in the United States have diabetes mellitus, and about 90% of these have the type 2 form of the disease. This book attempts to dissect the complexity of the molecular mechanisms of insulin action with a special emphasis on those features of the system that are subject to alteration in type 2 diabetes and other insulin resistant states. It explores insulin action at the most basic levels, through complex systems. Due to the continuously stream of security breaches two security architects in the Netherlands started a project to harvest good practices for better and faster creating architecture and privacy solution designs. This project resulted in a reference architecture that is aimed to help all security architects and designers worldwide. All kinds of topics that help creating a security or privacy solution architecture are outlined, such as: security and privacy principles, common attack vectors, threat models while in-depth guidelines are also given to evaluate the use of Open Source security and privacy application in various use cases. Fundamentals of Magnetic Thermonuclear Reactor Design is a comprehensive resource on fusion technology and energy systems written by renowned scientists and engineers from the Russian nuclear industry. It brings together a wealth of invaluable experience and knowledge on controlled thermonuclear fusion (CTF) facilities with magnetic plasma confinement – from the first semi-commercial tokamak T-3, to the multi-billion international experimental thermonuclear reactor ITER, now in construction in France. As the INTOR and ITER projects have made an immense contribution in the past few decades, this book focuses on its practical engineering aspects and the basics of technical physics and electrical engineering. Users will gain an understanding of the key ratios between plasma and technical parameters, design streamlining algorithms and engineering solutions. Written by a team of qualified experts who have been involved in the design of thermonuclear reactors for over 50 years Outlines the most important features of the ITER project in France which is building the largest tokamak, including the design, material selection, safety and economic considerations Includes data on how to design magnetic fusion reactors using CAD tools, along with relevant regulatory documents Offers a clear view of the utility and place for survey data within the broader Big Data ecosystem This book presents a collection of snapshots from two sides of the Big Data perspective. It assembles an array of tangible tools, methods, and approaches that illustrate how Big Data sources and methods are being used in the survey and social sciences to improve official statistics and estimates for human populations. It also provides examples of how survey data are being used to evaluate and improve the quality of insights derived from Big Data. Big Data Meets Survey Science: A Collection of Innovative Methods shows how survey data and Big Data are used together for the benefit of one or more sources of data, with numerous chapters providing consistent illustrations and examples of survey data enriching the evaluation of Big Data sources. Examples of how machine learning, data mining, and other data science techniques are inserted into virtually every stage of the survey lifecycle are presented. Topics covered include: Total Error Frameworks for Found Data; Performance and Sensitivities of Home Detection on Mobile Phone Data; Assessing Community Wellbeing Using Google Street View and Satellite Imagery; Using Surveys to Build and Assess RBS Religious Flag; and more. Presents groundbreaking survey methods being utilized today in the field of Big Data Explores how machine learning methods can be applied to the design, collection, and analysis of social science data Filled with examples and illustrations that show how survey data benefits Big Data evaluation Covers methods and applications used in combining Big Data with survey statistics Examines regulations as well as ethical and privacy issues Big Data Meets Survey Science: A Collection of Innovative Methods is an excellent book for both the survey and social science communities as they learn to capitalize on this new revolution. It will also appeal to the broader data and computer science communities looking for new areas of application for emerging methods and data sources. The book presents the select proceedings of the 8th International Conference on Transportation Systems Engineering and Management (CTSEM 2021). The book covers topics pertaining to three broad areas of transportation engineering, namely Transportation Planning, Traffic Engineering and Pavement Technology. The topics covered include transportation and land use, urban and regional transportation planning, travel behavior modeling, travel demand analysis, forecasting and management, transportation and ICT, public transport planning and management, freight transport, traffic flow modeling and management, highway design and maintenance, capacity and level of service, traffic crashes and safety, ITS and applications, non-motorized transportation, transportation economics and policy, road and parking pricing, pedestrian facilities and safety, road asset management, pavement materials and characterization, pavement design and construction, pavement evaluation and management, transportation infrastructure financing, innovative trends in transportation systems, sustainable transportation, smart cities, resilience of transportation systems and environmental and ecological aspects. This book will be useful for the students, researchers and the professionals in the area of civil engineering, especially transportation and traffic engineering. Springer is proud to announce that 'Universities in the Knowledge Society' has received the ASHE-CIHE award for Significant Research on International Higher Education. Congratulations to Timo Aarrevaara, Martin Finkelstein, Glen A. Jones, Jisun Jung and all contributors! This book explores the complex, multi-faceted relationships between national research and innovation systems and higher education. The transition towards knowledge societies/economies is repositioning the role of the university and transforming the academic profession. The volume provides a foundational introduction to the concepts of knowledge society and knowledge economy, and these concepts ground the detailed case studies of eighteen systems, located across five continents. Each case study was written by a leading expert in that jurisdiction, and provides a critical analysis of the research and development infrastructure, the role of universities, and the implications for the academic profession. The book describes how nations in various geographic regions and at various stages of economic maturity are restructuring their university systems to adapt to the new imperatives, and provides a cross-case analysis identifying common themes and distinctive features. In telling the story of higher education's on-going global metamorphosis, the contributing authors place current developments in the context of the university's historic evolution, survey the changing metrics that national governments are adopting to measure university performance, and describe a new international project, the Academic Profession in the Knowledge-based Society [APiKS] that involved a common survey of academics in more than twenty countries to take the pulse of developments "on the ground" while documenting the challenges confronting knowledge workers in the new economy. This book analyses the features and functionality of the relationship between the law, individual or collective values and medical-scientific evidence when they have to be interpreted by judges, courts and para-judicial bodies. The various degrees to which scientific data and moral values have been integrated into the legal discourse reveal the need for a systematic review of the options and solutions that judges have elaborated on. In turn, the book presents a systematic approach, based on a proposed pattern for classifying these various degrees, together with an in-depth analysis of the multi-layered role of jurisdictions and the means available to them for properly handling new legal demands arising in plural societies. The book outlines a model that makes it possible to focus on and address these issues in a sustainable manner, that is, to respond to individual requests and technological advances in the field of biolaw by consistently and effectively applying suitable legal instruments and jurisdictional interpretation. An organized, structured approach to the 2018 INTERNATIONAL PLUMBING CODE Loose leaf Version, these TURBO TABS will help you target the specific information you need, when you need it. Packaged as pre-printed, full-page inserts that categorize the IPC into its most frequently referenced sections, the tabs are both handy and easy to use. They were created by leading industry experts who set out to develop a tool that would prove valuable to users in or entering the field. Global economic scenarios are increasing in complexity due to the recent global financial crisis, globalization, the evolution of ICT, and the changing behaviors of consumers. This has made it difficult to predict trends and build strategies within the retail industry. As a result, long-term forecasts and schedules are not possible, and more research is needed to explore today's consumer profile and set the frameworks for future recovery strategies. Predicting Trends and Building Strategies for Consumer Engagement in Retail Environments is a pivotal reference source that provides practical insights into improving the understanding of complex retail environments and consumer shopping behaviors in order to predict trends and develop strategies for retailers in times of economic crisis. While highlighting topics such as consumer engagement, industry models, and market globalization, this publication explores qualitative and quantitative methods of interest and the multidisciplinary approaches revolving around the industry. This book is ideally designed for marketers, managers, practitioners, retail professionals, academicians, researchers, and students seeking current research on relationship marketing, digital marketing, service management, and complexity theories. The book analyzes the impact of urban movements on government and public policies in a context of rapid urban transformations, public policy crises and increasing social inequalities. The essays show how the impact of the movements is increasing and has effects both in the orientation of the policies, as in their form of management and its effects. The authors are leading scholars from universities and research centers in Spain, Italy, Portugal, France, Germany and the United Kingdom. This book examines four aspects of Malaysian consumers' financial vulnerabilities. First, it discusses the issue of over-indebtedness due to excessive reliance on consumer financing. Second, the book investigates why Malaysians are ill-prepared for their golden years in terms of retirement planning and savings. Third, it delves into the problem of financial fraud victimisation among Malaysian consumers. Fourth, the book analyses the reasons why Malaysians are underinsured despite the distinct benefits of life insurance. Drawing on secondary data from government agencies such as Bank Negara Malaysia, Employees' Provident Fund, Royal Malaysian Police and the Department of Statistics Malaysia, each chapter presents statistical trends reflecting the four financial vulnerabilities. In-depth analyses of the literature reveal three broad psychological domains (cognition, motivation, and disposition) and specific psychological factors (e.g. over-confidence, self-control, social norms, and financial literacy) that significantly influence consumers' financial decisions. The four financial vulnerabilities investigated in this book directly address the strategic outcomes of the Malaysian National Strategy for Financial Literacy 2019–2023 (MNSFL), a five-year plan to elevate the financial literacy of Malaysians. Finally, the book presents strategic recommendations that are believed to be useful guidelines for relevant policymakers to promote positive financial behaviours and rational attitudes among consumers. It will be a useful resource for policymakers and researchers interested in economic psychology and behavioural finance. Meta-analysis is the application of statistics to combine results from multiple studies and draw appropriate inferences. Its use and importance have exploded over the last 25 years as the need for a robust evidence base has become clear in many scientific areas, including medicine and health, social sciences, education, psychology, ecology, and economics. Recent years have seen an explosion of methods for handling complexities in meta-analysis, including explained and unexplained heterogeneity between studies, publication bias, and sparse data. At the same time, meta-analysis has been extended beyond simple two-group comparisons of continuous and binary outcomes to comparing and ranking the outcomes from multiple groups, to complex observational studies, to assessing heterogeneity of effects, and to survival and multivariate outcomes. Many of these methods are statistically complex and are tailored to specific types of data. Key features Rigorous coverage of the full range of current statistical methodology used in meta-analysis Comprehensive, coherent, and unified overview of the statistical foundations behind meta-analysis Detailed description of the primary methods for both univariate and multivariate data Computer code to reproduce examples in chapters Thorough review of the literature with thousands of references Applications to specific types of biomedical and social science data This book is for a broad audience of graduate students, researchers, and practitioners interested in the theory and application of statistical methods for meta-analysis. It is written at the level of graduate courses in statistics, but will be of interest to and readable for quantitative scientists from a range of disciplines. The book can be used as a graduate level textbook, as a general reference for methods, or as an introduction to specialized topics using state-of-the-art methods. This is an open access book discusses readers to various methods of modeling plans and policies that address public sector issues and problems. Written for public policy and social sciences students at the upper undergraduate and graduate level, as well as public sector decision-makers, it demonstrates and compares the development and use of various deterministic and probabilistic optimization and simulation modeling methods for analyzing planning and management issues. These modeling tools offer a means of identifying and evaluating alternative plans and policies based on their physical, economic, environmental, and social impacts. Learning how to develop and use the mathematical modeling tools introduced in this book will give students useful

skills when in positions of having to make informed public policy recommendations or decisions. In “There’s Something In The Water”, Ingrid R. G. Waldron examines the legacy of environmental racism and its health impacts in Indigenous and Black communities in Canada, using Nova Scotia as a case study, and the grassroots resistance activities by Indigenous and Black communities against the pollution and poisoning of their communities. Using settler colonialism as the overarching theory, Waldron unpacks how environmental racism operates as a mechanism of erasure enabled by the intersecting dynamics of white supremacy, power, state-sanctioned racial violence, neoliberalism and racial capitalism in white settler societies. By and large, the environmental justice narrative in Nova Scotia fails to make race explicit, obscuring it within discussions on class, and this type of strategic inadvertence mutes the specificity of Mi’kmaq and African Nova Scotian experiences with racism and environmental hazards in Nova Scotia. By redefining the parameters of critique around the environmental justice narrative and movement in Nova Scotia and Canada, Waldron opens a space for a more critical dialogue on how environmental racism manifests itself within this intersectional context. Waldron also illustrates the ways in which the effects of environmental racism are compounded by other forms of oppression to further dehumanize and harm communities already dealing with pre-existing vulnerabilities, such as long-standing social and economic inequality. Finally, Waldron documents the long history of struggle, resistance, and mobilizing in Indigenous and Black communities to address environmental racism. Popular and practical, COMMERCIAL REFRIGERATION FOR AIR CONDITIONING TECHNICIANS, 3rd Edition, helps you apply HVAC skills to concepts in commercial refrigeration. Focused on the food service industry, chapters address how HVAC technicians service medium- and low-temperature refrigeration equipment such as walk-ins, reach-ins, refrigerated cases, and ice machines. Readings also include special features, such as insider tips from seasoned pros on installing, servicing, and troubleshooting commercial equipment. Freshly updated to include the latest industry changes, the third edition adds six full sections of content, as well as 150 helpful illustrations, pictures, and diagrams—including a step-by-step flowchart for quickly diagnosing and addressing the nine most common refrigeration problems you will see on the job. A resource to keep handy, COMMERCIAL REFRIGERATION FOR AIR CONDITIONING TECHNICIANS, 3rd Edition, is ideal for any technician working with commercial refrigeration today. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. This book, divided in two volumes, originates from Techno-Societal 2020: the 3rd International Conference on Advanced Technologies for Societal Applications, Maharashtra, India, that brings together faculty members of various engineering colleges to solve Indian regional relevant problems under the guidance of eminent researchers from various reputed organizations. The focus of this volume is on technologies that help develop and improve society, in particular on issues such as sensor and ICT based technologies for the betterment of people, Technologies for agriculture and healthcare, micro and nano technological applications. This conference aims to help innovators to share their best practices or products developed to solve specific local problems which in turn may help the other researchers to take inspiration to solve problems in their region. On the other hand, technologies proposed by expert researchers may find applications in different regions. This offers a multidisciplinary platform for researchers from a broad range of disciplines of Science, Engineering and Technology for reporting innovations at different levels. DISTRICT COOLING: THEORY and PRACTICE provides a unique study of an energy cogeneration system, set up to bring chilled water to buildings (offices, apartment houses, and factories) needing cooling for air conditioning and refrigeration. In winter, the source for the cooling can often be sea water, so it is a cheaper resource than using electricity to run compressors for cooling. The related technology of District Heating has been an established engineering practice for many years, but District Cooling is a relatively new technology now being implemented in various parts of the world, including the USA, Arab Emirates and Kuwait, and Saudi Arabia. Existing books in the area are scarce, and do not address many of the crucial issues facing nations with high overall air temperatures, many of which are developing District Cooling plans using sea water. DISTRICT COOLING: THEORY & PRACTICE integrates the theory behind district cooling planning with the practical engineering approaches, so it can serve the policy makers, engineers, and planners whose efforts have to be coordinated and closely managed to make such systems effective and affordable. In times of rising worldwide temperatures, District Cooling is a way to provide needed cooling with energy conservation and sustainability. This book will be the most up-to-date and comprehensive study on the subject, with Case Studies describing real projects in detail. A comprehensive core student text which combines theoretical foundations of mental health nursing with practical skills and interventions. Modern science communication has emerged in the twentieth century as a field of study, a body of practice and a profession—and it is a practice with deep historical roots. We have seen the birth of interactive science centres, the first university actions in teaching and conducting research, and a sharp growth in employment of science communicators. This collection charts the emergence of modern science communication across the world. This is the first volume to map investment around the globe in science centres, university courses and research, publications and conferences as well as tell the national stories of science communication. How did it all begin? How has development varied from one country to another? What motivated governments, institutions and people to see science communication as an answer to questions of the social place of science? Communicating Science describes the pathways followed by 39 different countries. All continents and many cultures are represented. For some countries, this is the first time that their science communication story has been told. Child Abuse and Neglect: Forensic Issues in Evidence, Impact and Management provides an overview of all aspects of child abuse and neglect, approaching the topic from several viewpoints. First, child abuse is considered from both victimization and offending perspectives, and although empirical scholarship informs much of the content, there is applied material from international experts and practitioners in the field—from policing, to child safety and intelligence. The content is presented to align with university semester timetables in three parts, including 1) Typologies, methods and platforms for abuse, 2) Impacts and prevention, and (3) Issues surrounding recognition and management of child abuse. This book fills a void in the available university-level classroom-targeted literature, promoting the inclusion of child abuse as a standalone subject within university curricula. As such, readership includes undergraduate and postgraduate students, teachers and wider scholarship, as well as practitioners; including those from psychology, criminology, criminal justice and law enforcement. Presents an up-to-date approach that tackles child abuse from several viewpoints Includes typologies, risk and protective factors, recognition, responses, biopsychosocial outcomes, public policy, prevention, institutional abuse, children and corrections, treatment and management, and myths and fallacies Provides information on significant advances in knowledge areas, such as disclosure, the neurological effects of child abuse and neuroplasticity, and online and virtual child abuse The world is being transformed physically and politically. Technology is the handmaiden of much of this change. But since the current sweep of global change is transforming the face of warfare, Special Operations Forces (SOF) must adapt to these circumstances. Fortunately, adaptation is in the SOF DNA. This book examines the changes affecting SOF and offers possible solutions to the complexities that are challenging many long-held assumptions. The chapters explore what has changed, what stays the same, and what it all means for U.S. SOF. The authors are a mix of leading experts in technology, business, policy, intelligence, and geopolitics, partnered with experienced special operators who either cowrote the chapters or reviewed them to ensure accuracy and relevance for SOF. Our goal is to provide insights into the changes around us and generate ideas about how SOF can adapt and succeed in the emerging operational environment. This book provides an overview of three generations of spatial econometric models: models based on cross-sectional data, static models based on spatial panels and dynamic spatial panel data models. The book not only presents different model specifications and their corresponding estimators, but also critically discusses the purposes for which these models can be used and how their results should be interpreted. Why have many victim-centred policy initiatives met with so little success? How have those initiatives unfolded differently in different global jurisdictions over different periods of time? This book aims to address these questions. Building on a major research project exploring victims’ access to justice over time and place, Victims’ Access to Justice considers the potentialities for victims’ participation in criminal justice systems and in victim programmes both in historical and comparative context. It considers a range of topics: ways of identifying and accommodating victims’ needs and senses of justice; the impacts for criminal justice systems of seeking to accommodate these; and the ways in which adversarial criminal justice systems, in particular, may enable or inhibit victim participation. This is essential reading for all those engaged in understanding and working with victims of crime. A comprehensive guide to carbon inside Earth - its quantities, movements, forms, origins, changes over time and impact on planetary processes. This title is also available as Open Access on Cambridge Core. This book features research presented and discussed during the Research & Innovation Forum (Rii Forum) 2022. As such, this book offers a unique insight into emerging topics, issues and developments pertinent to the fields of technology, innovation and education and their social impact. Papers included in this book apply inter- and multi-disciplinary approaches to query such issues as technology-enhanced teaching and learning, smart cities, information systems, cognitive computing and social networking. What brings these threads of the discussion together is the question of how advances in computer science – which are otherwise largely incomprehensible to researchers from other fields – can be effectively translated and capitalized on so as to make them beneficial for society as a whole. In this context, Rii Forum and Rii Forum proceedings offer an essential venue where diverse stakeholders, including academics, the think tank sector and decision-makers, can engage in a meaningful dialogue with a view to improving the applicability of advances in computer science. Become a Blockchain developer and design, build, publish, test, maintain and secure scalable decentralized Blockchain projects using Bitcoin, Ethereum, NEO, EOS and Hyperledger. This book helps you understand Blockchain beyond development and crypto to better harness its power and capability. You will learn tips to start your own project, and best practices for testing, security, and even compliance. Immerse yourself in this technology and review key topics such as cryptoeconomics, coding your own Blockchain P2P network, different consensus mechanisms, decentralized ledger, mining, wallets, blocks, and transactions. Additionally, this book provides you with hands-on practical tools and examples for creating smart contracts and dApps for different blockchains such as Ethereum, NEO, EOS, and Hyperledger. Aided by practical, real-world coding examples, you’ll see how to build dApps with Angular utilizing typescript from start to finish, connect to the blockchain network locally on a test network, and publish on the production mainnet environment. Don’t be left out of the next technology revolution – become a Blockchain developer using The Blockchain Developer today. What You’ll Learn Explore the Blockchain ecosystem is and the different consensus mechanisms Create miners, wallets, transactions, distributed networks and DApps Review the main features of Bitcoin: Ethereum, NEO and EOS, and Hyperledger are Interact with popular node clients as well as implementing your own Blockchain Publish and test your projects for security and scalability Who This Book Is For Developers, architects and engineers who are interested in learning about Blockchain or implementing Blockchain into a new greenfield project or integrating Blockchain into a brownfield project. Technical entrepreneurs, technical investors or even executives who want to better understand Blockchain technology and its potential. The book analyses new perspectives and challenges for the development of tourism and hospitality in emerging international destinations, based on Iran as a heritage destination. The future sustainable economic development and well-being of citizens in South East Europe depend on greater economic competitiveness. Reinforcing the region’s economic potential in a post-COVID-19 context requires a holistic, inclusive and growth-oriented approach to policy making. Forensic Entomology: The Utility of Arthropods in Legal Investigations, Third Edition continues in the tradition of the two best-selling prior editions and maintains its status as the single-most comprehensive book on Forensic Entomology currently available. It includes current, in-the-field best practices contributed by top professionals in the field who have advanced it through research and fieldwork over the last several decades. The use of entomology in crime scene and forensic investigations has never been more prevalent or useful given the work that can be done with entomological evidence. The book recounts briefly the many documented historical applications of forensic entomology over several thousand years. Chapters examine the biological foundations of insect biology and scientific underpinnings of forensic entomology, the principles that govern utilizing insects in legal and criminal investigations. The field today is diverse, both in topics studied, researched and practiced, as is the field of professionals that has expanded throughout the world to become a vital forensic sub-discipline. Forensic Entomology, Third Edition celebrates this diversity by including several new chapters by premier experts in the field that covers such emerging topics as wildlife forensic entomology, microbiomes, urban forensic entomology, and larval insect identification, many of which are covered in depth for the first time. The book will be an invaluable reference for investigators, legal professionals, researchers, practicing and aspiring forensic entomologists, and for the many students enrolled in forensic science and entomology university programs.

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