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This much-needed reference equips electrical engineers, designers, and researchers in the microwave industry with comprehensive, up-to-date information on the theoretical principles and practical applications of dielectric integrated guides and circuits. This comprehensive introduction to Electronic Communications explores fundamental concepts and their state-of-the-art application in radio, telephone, facsimile transmission, television, satellite and fiber optic communications. It provides an explanatory as well as descriptive approach, avoids lengthy mathematical derivations and introduces the use of Mathcad for problem-solving in select areas. Poet and short story writer Blanche Sears hails from the North Eastern Coastal town of South Shields. She graduated in English Language and Literature from Manchester University and obtained a Teaching Diploma from King's College London. After marriage to Tom, a Neurophysiologist, they spent time in Australia where two of their three children were born. On returning to England she resumed her teaching career then enjoyed with Tom his working visits to Norway, Germany, Japan and the USA. Family aside, her lifelong interests have been centred on Literature, Music and History, as reflected in her poetry. Learn how to deal with the peculiar problems of traditional bargaining through proven models and techniques that will help you to: Gain a better

understanding of the dynamics of money negotiations, Identify the recurring problems presented in the negotiation of insured claims, Arm yourself with new tools to move beyond impasse, Build a model of the mediation process that assists when traditional bargaining is unavoidable, Help the parties in traditional bargaining in a facilitative, rather than a directive way. Book jacket. This book offers an original contribution towards a new theory of intersubjectivity which places ethics of breath, hospitality and non-violence in the forefront. Emphasizing Indian philosophy and religion (Vedas and Upanishads) and related cross-cultural interpretations, it provides new intercultural interpretations of key Western concepts which traditionally were developed and followed in the vein of re-conceptualizations or revitalizations of Greek thought, as in Nietzsche and Heidegger, for example. The significance of the book lies in its establishment of a new platform for thinking philosophically about intersubjectivity, so as to nudge contemporary philosophy towards a more sensitive approach, which is needed in our times. Its originality lies in its innovative approach, which searches for the origin of ethical gestures (represented in respecting the breath/breathing) through the newly introduced concept of "mesocosm" as a space of a ritual, or a new ethical space of intersubjective encounters. The book also introduces the possibility of an original ethics based on breath. Intended for philosophers, feminists and others concerned with intercultural philosophy and comparative religion, the book will appeal to readers interested in contemporary ethical and political theories of peaceful conflict resolution and concepts of hospitality. A Breath of Hospitality will benefit all who seek a more sensitive approach in philosophy, including philosophy of religion, and often-neglected practical and educational layers of our everyday intersubjective relations. Throughout its previous four editions, Combustion has made a very complex subject both enjoyable and understandable to its student readers and a pleasure for instructors to teach. With its clearly articulated physical and chemical processes of flame combustion and smooth, logical transitions to engineering applications, this new edition continues that tradition. Greatly expanded end-of-chapter problem sets and new areas of combustion engineering applications make it even easier for students to grasp the significance of combustion to a wide range of engineering practice, from transportation to energy generation to environmental impacts. Combustion engineering is the study of rapid energy and mass transfer usually through the common physical phenomena of flame oxidation. It covers the physics and chemistry of this process and the engineering applications—including power generation in internal combustion automobile engines and gas turbine engines. Renewed concerns about energy efficiency and fuel costs, along with continued concerns over

toxic and particulate emissions, make this a crucial area of engineering. New chapter on new combustion concepts and technologies, including discussion on nanotechnology as related to combustion, as well as microgravity combustion, microcombustion, and catalytic combustion—all interrelated and discussed by considering scaling issues (e.g., length and time scales) New information on sensitivity analysis of reaction mechanisms and generation and application of reduced mechanisms Expanded coverage of turbulent reactive flows to better illustrate real-world applications Important new sections on stabilization of diffusion flames—for the first time, the concept of triple flames will be introduced and discussed in the context of diffusion flame stabilization This book offers a comprehensive overview of resilience across immigrant and refugee populations. It examines immigrant and refugee strengths and challenges and explores what these experiences can impart about the psychology of human resilience. Chapters review culture functions and how they can be used as a resource to promote resilience. In addition, chapters provide evidence-based approaches to foster and build resilience. Finally, the book provides policy recommendations on how to promote the well-being of immigrant and refugee families. Topics featured in this book include: Methods of cultural adaptation and acculturation by immigrant youth. Educational outcomes of immigrant youth in a European context. Positive adjustment among internal migrants. Experiences of Syrian and Iraqi asylum seekers. Preventive interventions for immigrant youth. Fostering cross-cultural friendships with the ViSC Anti-Bullying Program. Contextualizing Immigrant and Refugee Resilience is a must-have resource for researchers, professors, graduate students as well as clinicians, professionals, and policymakers in the fields of developmental, social, and cross-cultural psychology, parenting and family studies, social work, and all interrelated disciplines. Includes chapters on orbital mechanics, spacecraft construction, satellite-path radio wave propagation, modulation techniques, multiple access, and a detailed analysis of the communications link. If you are majoring in the sciences, this is the statistics textbook for you. STATISTICS FOR THE SCIENCES helps you see the beauty of statistics using calculus, and contains applications directly tied to natural and physical sciences. In STATISTICS FOR THE SCIENCES, the math is at the right level, and the exercises and examples appeal to those majoring in natural and physical sciences. Discusses common anxieties and outlines several tools and techniques for dealing with phobias, anxieties, and panic attacks. Presents new ways of thinking about parental involvement in the teaching of reading and writing aimed at both researchers and practitioners. It relates the recent growth of involvement to broader considerations of the nature of literacy and historical exclusion of parents from the curriculum. This book explores numerical implementation of Finite Element Analysis using MATLAB. Stressing interactive use of MATLAB, it provides examples and exercises from mechanical, civil and aerospace engineering as well as materials science. The text includes a short MATLAB tutorial. An extensive solutions manual offers detailed solutions to all problems in the book

for classroom use. The second edition includes a new brick (solid) element with eight nodes and a one-dimensional fluid flow element. Also added is a review of applications of finite elements in fluid flow, heat transfer, structural dynamics and electro-magnetics. The accompanying CD-ROM presents more than fifty MATLAB functions. Pocket size and easy to carry, "MustSees Paris" conducts visitors to such iconic sights as the Eiffel Tower, Sacre Coeur, the Louvre, and Notre Dame. Maps and recommendations help one make the most out of any trip to the City of Light. Written by Pin T. Ng, Northern Arizona State University. Consists of three major sections: the Objective section summarizes what is expected of a student after reading a chapter; the Overview and Key Concepts section provides an overview of the major topics covered in a chapter and lists the important key concepts; Solutions to Even-Numbered Problems section provides extra detail in the problem solutions. This book provides methods, guidelines and examples to guide researchers and students through a research project, and reviewing a considerable body of previous work. It contains a complete link analysis methodology for information science and social science research. Case studies include academic, business and commercial search engine applications. Explores the range of diagnoses found on inpatient psychiatric units providing practical advice in an accessible format for managing patients. This volume addresses major evolutionary changes that took place during the Mesozoic and the Cenozoic. These include discussions on major evolutionary radiations and ecological innovations on land and at sea, such as the Mesozoic marine revolution, the Mesozoic radiation of vertebrates, the Mesozoic lacustrine revolution, the Cenozoic radiation of mammals, the evolution of paleosol biotas, and the evolution of hominins. The roles of mass extinctions at the end of the Triassic and at the end of the Cretaceous are assessed. This volume set provides innovative reviews of the major evolutionary events in the history of life from an ichnologic perspective. Because the long temporal range of trace fossils has been commonly emphasized, biogenic structures have been traditionally overlooked in macroevolution. However, comparisons of ichnofaunas through geologic time do reveal the changing ecology of organism-substrate interactions. The use of trace fossils in evolutionary paleoecology represents a new trend that is opening a window for our understanding of major evolutionary radiations and mass extinctions. Trace fossils provide crucial evidence for the recognition of spatial and temporal patterns and processes associated with paleoecologic breakthroughs. For courses in reinforced concrete. A practitioner's guide to reinforced concrete design Reinforced Concrete Design integrates current building and material codes with realistic examples to give readers a practical understanding of this field and the work of its engineers. Using a step-by-step solution format, the text takes a fundamental, active-learning approach to analyzing the design, strength, and behavior of reinforced concrete members and simple reinforced concrete structural systems. Content throughout the 9th edition conforms to the latest version of ACI-318 Code. It expands discussion of several common design elements and practice issues, and includes more end-of-chapter

problems reflecting real-world design projects. It was Life and Time magazines that turned a local story from Tucson, Arizona, into a national abomination. Reporters came from all over, to be sure, but on March 4, 1966, Life printed an ominous photo of the desert landscape where three girls had disappeared and the story of Charles Howard Schmid, Jr., or "Smitty," became international news. He had been arrested four months earlier on November 11, just after marrying a fifteen-year-old girl whom he'd met on a blind date. The article was published even before the juries in two separate trials had decided his fate. Dubbed "The Pied Piper of Tucson," for his ability to get girls to fall for him, he stood five feet, four inches tall, but added three more inches by padding his stack-heeled cowboy boots with rags and tin cans. He also dyed his reddish-brown hair black, used pancake make-up, whitened his lips, and applied a fake mole to his left cheek—a "beauty" mark. Arrogant and narcissistic, he came from a wealthy family, so he used the niceties he could buy to impress young high school girls. He adopted the droopy-eyed look associated with Elvis, his idol, and acquired a rock musician's mystique. His tiny house on his parents' property was the scene of many parties. Tucson society was not merely shaken by the murders of three of their young women but by what the details of those murders revealed about its adolescent population—sex clubs, drinking parties, blackmail, cover-ups for murder, and even connections with the crime underworld. Parents suddenly became more strict, more aware now that their kids weren't safe and maybe weren't even behaving properly. When kids looked to someone like Charles Schmid for answers, there was something terribly wrong. Provides an introduction to magnetism and the creation, forces, and applications of magnets. In October 1998 a conference was held in Lisbon to celebrate Ludwig Streit's 60th birthday. This book collects some of the papers presented at the conference as well as other essays contributed by the many friends and collaborators who wanted to honor Ludwig Streit's scientific career and personality. The contributions cover many aspects of contemporary mathematical physics. Of particular importance are new results on infinite-dimensional stochastic analysis and its applications to a wide range of physical domains. List of Contributors: S Albeverio, T Hida, L Accardi, I Ya Aref'eva, I V Volovich; A Daletskii, Y Kondratiev, W Karwowski, N Asai, I Kubo, H-H Kuo, J Beckers, Ph Blanchard, G F Dell'Antonio, D Gandolfo, M Sirugue-Collin, A Bohm, H Kaldass, D Boll, G Jongen, G M Shim, J Bornales, C C Bernido, M V Carpio-Bernido, G Burdet, Ph Combe, H Nencka, P Cartier, C DeWitt-Morette, H Ezawa, K Nakamura, K Watanabe, Y Yamanaka, R Figari, F Gesztesy, H Holden, R Gielerak, G A Goldin, Z Haba, M-O Hongler, Y Hu, B Oksendal, A Sulem, J R Klauder, C B Lang, V I Man'ko, H Ouerdiane, J Potthoff, E Smajlovic, M Røckner, E Scacciatelli, J L Silva, J Stochel, F H Szafraniec, L V zquez, D N Kozakevich, S Jimenez, V R Vieira, P D Sacramento, R Vilela Mendes, D Voln?, P Samek. Written by Pin T. Ng, Northern Arizona State University. Consists of three major sections: the Objective section summarizes what is expected of a student after reading a chapter; the Overview and Key Concepts section provides an overview of the major topics covered in a chapter

and lists the important key concepts; Solutions to Even-Numbered Problems section provides extra detail in the problem solutions. For the most up-to-date service and repair information anywhere, look no further than the newly updated Chilton 2005 Mechanical Service Manuals - Annual Editions (covering model years 2001-2005)! Still the lowest-priced professional repair manuals on the market, this series of manufacturer-based books now features an easier-to-handle, two-volume Asian Service Manual set. Increased model coverage over the 2004 editions is supported by more illustrations in each section, making fast, accurate repairs and reassembly easier than ever before. With modernized content, it's no wonder that more automotive professionals trust Chilton's Professional Manuals for their mechanical service and repair needs. This middle grades geography and cultures program puts the world at your fingertips in a single convenient text - ideal for curriculum that covers the whole world in one school year. A grade-appropriate narrative combines with stunning visuals and an accessible layout to motivate all students to read. The program's innovative approach sparks interest and helps middle grades students make interdisciplinary connections. A hands-on guide to making valuable decisions from data using advanced data mining methods and techniques This second installment in the Making Sense of Data series continues to explore a diverse range of commonly used approaches to making and communicating decisions from data. Delving into more technical topics, this book equips readers with advanced data mining methods that are needed to successfully translate raw data into smart decisions across various fields of research including business, engineering, finance, and the social sciences. Following a comprehensive introduction that details how to define a problem, perform an analysis, and deploy the results, Making Sense of Data II addresses the following key techniques for advanced data analysis: Data Visualization reviews principles and methods for understanding and communicating data through the use of visualization including single variables, the relationship between two or more variables, groupings in data, and dynamic approaches to interacting with data through graphical user interfaces. Clustering outlines common approaches to clustering data sets and provides detailed explanations of methods for determining the distance between observations and procedures for clustering observations. Agglomerative hierarchical clustering, partitioned-based clustering, and fuzzy clustering are also discussed. Predictive Analytics presents a discussion on how to build and assess models, along with a series of predictive analytics that can be used in a variety of situations including principal component analysis, multiple linear regression, discriminate analysis, logistic regression, and Naïve Bayes. Applications demonstrates the current uses of data mining across a wide range of industries and features case studies that illustrate the related applications in real-world scenarios. Each method is discussed within the context of a data mining process including defining the problem and deploying the results, and readers are provided with guidance on when and how each method should be used. The related Web site for the series (www.makingsenseofdata.com) provides a hands-on data analysis and

data mining experience. Readers wishing to gain more practical experience will benefit from the tutorial section of the book in conjunction with the Traceis™ software, which is freely available online. With its comprehensive collection of advanced data mining methods coupled with tutorials for applications in a range of fields, Making Sense of Data II is an indispensable book for courses on data analysis and data mining at the upper-undergraduate and graduate levels. It also serves as a valuable reference for researchers and professionals who are interested in learning how to accomplish effective decision making from data and understanding if data analysis and data mining methods could help their organization. Have you been diagnosed with diabetes and are looking for help finding a proper diet that can help you improve your health? If yes, this is the right book for you! Diabetes is known to affect many people around the world. According to one study, in 2015, about 28.1 million adults and nearly 586,000 children had diabetes. This is 2.8% of the U.S. population. The CDC also says another 86.4 million adults and 8.6 million children, or about 10.6% of the U.S. population, have prediabetes. Diabetes is a disease that occurs when blood glucose is not properly regulated. Glucose is the form of sugar that is used by all cells for energy. In diabetes, the body does not make enough insulin or cannot use the insulin it produces. Symptoms of diabetes include excessive thirst, frequent urination, hunger, blurred vision, unexplained weight loss, and sudden numbness or weakness in the arms or legs. People with diabetes also experience excessive sweating, itching and dry mouth. Health complications can include heart disease, stroke, kidney failure, nerve damage, eye damage and blindness. This is why it is essential to work with your health care team to develop the best treatment plan for you and take the lead in your plan by eating healthy, staying physically active, and losing weight if necessary. This book covers The basics of diabetes Understanding type 2 diabetes The importance of insulin Recipes for breakfast Appetizers Recipes for first and second courses Dessert ...And so much more! So what are you waiting for? Click "Buy Now" and improve your health and your life immediately! This textbook explores probability and stochastic processes at a level that does not require any prior knowledge except basic calculus. It presents the fundamental concepts in a step-by-step manner, and offers remarks and warnings for deeper insights. The chapters include basic examples, which are revisited as the new concepts are introduced. To aid learning, figures and diagrams are used to help readers grasp the concepts, and the solutions to the exercises and problems. Further, a table format is also used where relevant for better comparison of the ideas and formulae. The first part of the book introduces readers to the essentials of probability, including combinatorial analysis, conditional probability, and discrete and continuous random variable. The second part then covers fundamental stochastic processes, including point, counting, renewal and regenerative processes, the Poisson process, Markov chains, queuing models and reliability theory. Primarily intended for undergraduate engineering students, it is also useful for graduate-level students wanting to refresh their knowledge of the basics of probability and

stochastic processes.

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