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Wall Street Journal, USA Today, and Publishers Weekly Bestseller The secret to leading growth is your mindset Snowflake CEO Frank Sloatman is one of the tech world's most accomplished executives in enterprise growth, having led Snowflake to the largest software IPO ever after leading ServiceNow and Data Domain to exponential growth and the public market before that. In Amp It Up: Leading for Hypergrowth by Raising Expectations, Increasing Urgency, and Elevating Intensity, he shares his leadership approach for

the first time. *Amp It Up* delivers an authoritative look at what it takes to transform an organization for maximum growth and scale. Sloatman shows that most leaders have significant room to improve their organization's performance without making expensive changes to their talent, structure, or fundamental business model—and they don't need to bring in an army of consultants to do it. What they do need is to align people around what matters and execute with urgency and intensity every day. Leading for unprecedented growth means declaring war on mediocrity, breaking the status quo, and making conflicted choices daily, all with a relentless focus on the mission. *Amp It Up* provides the first principles to guide that change, and the tactical advice for organizing a company around them. Perfect for executives, entrepreneurs, founders, managers, and leaders of all kinds, *Amp It Up* is a must-read resource for anyone who seeks to unleash the growth potential of a company and scale it to heights they never thought possible.

Consisting of 13 chapters, this book is uniformly written to provide sensible, matter-of-fact methods for understanding and caring for patients with permanent pacemakers, ICDs and CRT systems. Now improved and updated, including a new chapter on programming and optimization of CRT devices, this second edition presents a large amount of information in an easily digestible form. *Cardiac Pacing and Defibrillation* offers sensible, matter-of-fact methods for understanding and caring for patients, making everyday clinical encounters easier and more productive. Readers will appreciate the knowledge and experience shared by the authors of this book. This book is a collection of articles written by prominent scientists who gathered in the city of Recife, Brazil, 23-27 October 2010, celebrating the 10th International Symposium on Yersinia. The event is held every four years in a different country and for the Yersinia 2010, an interesting and updated program covering advances in research in Yersinia was organized. The major advances achieved over the past four years since the last symposium held in Lexington, USA in 2006 were divided into eight chapters: Epidemiology, Clinical, Diagnostic and Therapeutic aspects; Ecology and Modeling; Genomic/Transcriptomics and Large Scale Population; Immune Response and Vaccine; Pathogenesis and Pathogenicity Factors; Cellular Yersiniology; Bacterial Structure and Metabolism: Roles in Pathogenesis and Bacterial Life Style. The purpose of the book is to extend cutting edge knowledge on Yersinia discussed during the 10th International Symposium. From the Nobel laureate, a book-length poem on two educations in painting, a century apart "Between me and Venice the thigh of a hound; my awe of the ordinary, because even as I write, paused on a step of this couplet, I have never found its image again, a hound in astounding light." Tiepolo's Hound joins the quests of two Caribbean men: Camille Pissarro--a Sephardic Jew born in 1830 who leaves his native St. Thomas to follow his vocation as a painter in Paris--and the poet himself, who longs to rediscover a detail--"a slash of pink on the inner thigh / of a white hound"--of a Venetian painting encountered on an early visit from St. Lucia to New York. Both journeys take us through a Europe of the mind's eye, in search of a connection between the lost, actual landscape of a childhood and the mythical landscape of empire. Published with twenty-five full-color reproductions of Derek Walcott's own paintings, the poem is at once the spiritual biography of a great artist in self-imposed exile, a history in verse of Impressionist painting, and a memoir of the poet's desire to catch the visual world in more than words.

Several of the most prolific and influential conspiracy theories originated in Eastern Europe. The efficacy of conspiracy narratives can be observed in recent developments in Poland or with regard to the wars waged in Eastern Ukraine and in former Yugoslavia. This volume analyses the history behind this widespread phenomenon as well as its relationship with representations of the present in Eastern European cultures and literatures. An exhaustive resource for the industrial chemical community

Through eleven editions, Gardner's Chemical Synonyms and Trade Names has become the best-known and most widely used source of information on chemicals in commerce. This companion book reflects the continuing research underlying Gardner's and presents a major expansion of the information provided for individual chemical compounds. Gardner's Commercially Important Chemicals: Synonyms, Trade Names, and Properties: * Contains 4,174 chemical entries and information such as structure, molecular formula, and chemical name * Includes synonyms for each chemical, including other identifiers, chemical names, trade names, and trivial names, in English and other languages * Provides chemical properties of the compounds, information concerning known uses of the chemical and biological data-in particular, acute toxicity in various species, where available * Lists the companies that manufacture or supply the listed chemicals * Describes bulk inorganic chemicals, major pesticides (herbicides, insecticides, antifungal agents, etc.), and many dyestuffs, surfactants, and metals, along with the most commonly used drugs * Contains indexes by chemical name and synonym, Chemical Abstracts Service (CAS) Registry Numbers, and EINECS (European Inventory of Existing Commercial Substances) numbers One useful feature of this database is the inclusion of physical properties and use data for pure chemicals. Properties that have been provided, when available, include: the melting point, boiling point, density or specific gravity, optical rotation, ultraviolet absorption, solubility, and acute toxicity. The major uses of most of the chemicals are indicated and, where appropriate, regulatory information is also provided. In this text, the small team of expert authors presents the field in a comprehensive and accessible manner that is well suited for students and junior researchers. The result is a highly readable and systematically structured introduction to antimicrobial peptides, their structure, biological function and mode of action. The authors point the way towards a rational design of this potentially highly effective new class of clinical antibiotics on the brink of industrial application. They do this by discussing their design principles, target membranes and structure-activity relationships. The final part of the book describes recent successes in the application of peptides as anticancer agents.

An In-Depth Look at Bible Translation ·The concerns, issues, and approaches ·The history ·The ins and outs of the translation task With a reach that covers the entire globe, the Bible is the best-selling, most earnestly studied book of all time. It has been translated into well over 1,000 languages, from those of global reach such as English, French, and Arabic, to a myriad of isolated tribal tongues. Yet while most readers of the English Bible have a favorite version, few understand how the different translations came about, or why there are so many, or what determines whether a particular translation is trustworthy. Written in tribute to one of today's true translation luminaries, Dr. Ronald Youngblood, *The Challenge of Bible Translation* will open your eyes to the principles, the methods, the processes, and the intricacies of translating the Bible into language that communicates clearly,

accurately, and powerfully to readers of many countries and cultures. This remarkable volume marshals the contributions of foremost translators and linguists. Never before has a single book shed so much light on Bible translation in so accessible a fashion. In three parts, this compendium gives scholars, students, and interested Bible readers an unprecedented grasp of: 1. The Theory of Bible Translation 2. The History of Bible Translation 3. The Practice of Bible Translation The Challenge of Bible Translation will give you a new respect for the diligence, knowledge, and care required to produce a good translation. It will awaken you to the enormous cost some have paid to bring the Bible to the world. And it will deepen your understanding of and appreciation for the priceless gift of God's written Word. Contributors Kenneth L. Barker D. A. Carson Charles H. Cosgrove Kent A. Eaton Dick France David Noel Freedman Andreas J. Köstenberger David Miano Douglas J. Moo Glen G. Scorgie Moisés Silva James D. Smith III John H. Stek Mark L. Strauss Ronald A. Veenker Steven M. Voth Larry Lee Walker Bruce K. Waltke Walter W. Wessel Herbert M. Wolf

Attachment theory is a concept well known to 'mainstream' psychologists, informing the literature in areas as diverse as psychodynamics, developmental psychology, social psychology and counselling. This important new book is the first to demonstrate the relevance of attachment theory to the psychology of sport, exercise and wellness, opening up important new avenues for research and professional practice. In this book, author Sam Carr explains that attachment theory can help us to better understand well established themes and processes in sport and exercise, including motivation, social relationships, cognitive models of coping, and group processes. By introducing the core elements of attachment theory and mapping out those areas in which it can inform the knowledge and practice of psychologists working in sport, exercise and wellness, this book represents an innovative and important contribution to the psychological literature. Fender Amps is the first book to chronicle this company's amazing contribution to the amplifier, providing a complete overview of its history and operation. From the K & F amp of 1945 to the Custom Amp Shop line of today, you'll understand why musicians continue to collect, rely and relish the sound of a Fender amplifier. This is the most comprehensive survey ever published of auxiliary verb constructions, as in 'he could have been going to drink it' and 'she does eat cheese'. Drawing on a database of over 800 languages Dr Anderson examines their morphosyntactic forms and semantic roles. He investigates and explains the historical changes leading to the cross-linguistic diversity of inflectional patterns, and he presents his results within a new typological framework. The book's impressive range includes data on variation within and across languages and language families. In addition to examining languages in Africa, Europe, and Asia the author presents analyses of languages in Australasia and the Pacific and in North, South, and Meso-America. In doing so he reveals much that is new about the language families of the world and makes an important contribution to the understanding of their nature and evolution. His book will interest scholars and researchers in language typology, historical and comparative linguistics, syntax, and morphology. This book offers a comprehensive look at the history of space exploration, the technology that makes it possible, and the continued efforts that promise to carry us into the future. It goes through the history of space exploration, from the earliest sub-orbital and orbital missions to today's deep-space probes, to provide a close look at

past and present projects, then turns its attention to programs being planned today and to the significance of future exploration. Both the novice and the advanced student of space exploration stand to profit from the author's engaging and insightful discussion.

????:??? The blood-brain barrier serves to protect the brain from toxic substances whilst simultaneously allowing access to essential nutrients and chemical signals. At the interface between brain and body, knowledge of the blood-brain barrier forms an essential component in the complete understanding of a large proportion of medical disciplines. Nevertheless, it seems that ignorance of both the biology of this important membrane and the methodology suitable for its investigation still remains an impediment to progress in many fields, including, for example, the development of new and efficacious neuropharmaceuticals, cerebrovascular disease, Alzheimer's disease, cerebral AIDS and brain tumours. This introduction for both researchers and clinicians across the medical sciences is intended to aid both those beginning work directly in this area and those wishing simply to be better informed when interpreting information where the blood-brain barrier may be involved. Advances in both methodology and biology are detailed in 50 chapters from international authorities. (Book). If you have questions about guitar amplifiers-how to fix them, how to restore them, or how to hot-rod them-this book has the answer. This book is written for the guitarist or collector who desires a common sense approach to understanding the essence of vintage tube amps and vintage tube tone. Not written for engineers, it does not contain engineering formulas, polar mathematic equations, or abbreviations that are assumed you should know. Gerald Weber, a regular columnist for Vintage Guitar magazine, shares the knowledge he has accumulated over the years of repairing and building his line of Kendrick amps. High temperature PEMFCs (HT PEMFCs), operating at 120 C - 200 C are rather new and offer tremendous advantages. For instance fuel cells operating at > 100 C reduce issues related to water management substantially. Circulating excess heat energy from such fuel cells into other system processes where heat is needed would be much more practical (due to higher DeltaT) compared to the standard LT PEMFCs where the produced heat has less than 90 C (lower DeltaT). Higher tolerance to fuel impurities such as CO, by these HT PEMFCs has made them very practical for many applications. Although PBI/H3PO4 based membranes have been explored for use in PEMFCs from the early 1990s, only recently PEMEAS (currently BASF) has marketed them as commercially available MEAs. Besides, some companies such as Sartorius (currently Elcomax) and Fuma Tech of Germany, Danish Power Systems of Denmark are offering HT-MEAs on a commercial basis. Although some issues remain, such as development of durable and low cost catalyst and catalyst support materials, acid management, the rapid development of membranes and MEAs has been motivated by a huge demand from many a market. Recently, DLR in Germany has tested its pilot airplane (Antares) fully operated with a HT PEMFC stack (with on-board water bottle). ClearEdge Power in Portland, USA has been developing systems based on HT PEMFC technology to be deployed in the US as well as in South Korean households. Many more companies are increasingly interested in this technology due to the many fold advantages it has to offer. This work is aimed at elucidating this HT PEMFC technology, in terms of giving an in-depth view of what it means to operate a HT PEMFC. This 1958 book was primarily written to provide information on torsional

vibration for the design and development departments of engineering companies, although it was also intended to serve students of the subject. It will be of value to anyone with an interest in torsional vibration and the development of engineering practice. As the frequency of communication systems increases and the dimensions of transistors are reduced, more and more stringent performance requirements are placed on analog circuits. This is a trend that is bound to continue for the foreseeable future and while it does, understanding performance trade-offs will constitute a vital part of the analog design process. It is the insight and intuition obtained from a fundamental understanding of performance conflicts and trade-offs, that ultimately provides the designer with the basic tools necessary for effective and creative analog design. Trade-offs in Analog Circuit Design, which is devoted to the understanding of trade-offs in analog design, is quite unique in that it draws together fundamental material from, and identifies interrelationships within, a number of key analog circuits. The book covers ten subject areas: Design methodology, Technology, General Performance, Filters, Switched Circuits, Oscillators, Data Converters, Transceivers, Neural Processing, and Analog CAD. Within these subject areas it deals with a wide diversity of trade-offs ranging from frequency-dynamic range and power, gain-bandwidth, speed-dynamic range and phase noise, to tradeoffs in design for manufacture and IC layout. The book has by far transcended its original scope and has become both a designer's companion as well as a graduate textbook. An important feature of this book is that it promotes an intuitive approach to understanding analog circuits by explaining fundamental relationships and, in many cases, providing practical illustrative examples to demonstrate the inherent basic interrelationships and trade-offs. Trade-offs in Analog Circuit Design draws together 34 contributions from some of the world's most eminent analog circuits-and-systems designers to provide, for the first time, a comprehensive text devoted to a very important and timely approach to analog circuit design. Ideal for a one-semester course, this concise textbook covers basic electronics for undergraduate students in science and engineering. Beginning with the basics of general circuit laws and resistor circuits to ease students into the subject, the textbook then covers a wide range of topics, from passive circuits through to semiconductor-based analog circuits and basic digital circuits. Using a balance of thorough analysis and insight, readers are shown how to work with electronic circuits and apply the techniques they have learnt. The textbook's structure makes it useful as a self-study introduction to the subject. All mathematics is kept to a suitable level, and there are several exercises throughout the book. Password-protected solutions for instructors, together with eight laboratory exercises that parallel the text, are available online at www.cambridge.org/Eggleston.

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- [Findings Of Drug Abuse Research](#)

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