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Mentoring is the most cost-efficient and sustainable method of fostering and developing talent within your organization. It can be used to stretch talented individuals, power diversity programmes and ensure that knowledge and experience is successfully handed down. As such, the benefits of a mentoring programme are numerous: the mentee receives a helping hand to identify and achieve goals, and the mentor gets the satisfaction of helping others to develop. Organizations offering mentorship gain from improved employee performance and talent retention. Everyone Needs a Mentor explains what mentoring is, what various models there are and how these differ from coaching. It shows you how to make a business case for mentoring and then how to set up, run and maintain your own programme. This fully revised 5th edition of Everyone Needs a Mentor has been revised and updated to include a wealth of international case studies alongside developments in the field such as multinational mentoring, maternity mentoring and the impact of social media on mentoring. Encyclopedia of Evolutionary Biology is the definitive go-to reference in the field of evolutionary biology. It provides a fully comprehensive review of the field in an easy to search structure. Under the collective leadership of fifteen distinguished section editors, it is comprised of articles written by leading experts in the field, providing a full review of the current status of each topic. The articles are up-to-date and fully illustrated with in-text references that allow readers to easily access primary literature. While all entries are authoritative and valuable to those with advanced understanding of evolutionary biology, they are also intended to be accessible to both advanced undergraduate and graduate students. Broad topics include the history of evolutionary biology, population genetics, quantitative genetics; speciation, life history evolution, evolution of sex and mating systems, evolutionary biogeography, evolutionary developmental biology, molecular and genome evolution, coevolution, phylogenetic methods, microbial evolution, diversification of plants and fungi, diversification of animals, and applied evolution. Presents fully comprehensive content, allowing easy access to fundamental information and links to primary research Contains concise articles by leading experts in the field that ensures current coverage of each topic Provides ancillary learning tools like tables, illustrations, and multimedia features to assist with the comprehension process "The war in Vietnam was not lost in the field, nor was it lost on the front pages

of the New York Times or the college campuses. It was lost in Washington, D.C." - H. R. McMaster (from the Conclusion) Dereliction Of Duty is a stunning new analysis of how and why the United States became involved in an all-out and disastrous war in Southeast Asia. Fully and convincingly researched, based on recently released transcripts and personal accounts of crucial meetings, confrontations and decisions, it is the only book that fully re-creates what happened and why. It also pinpoints the policies and decisions that got the United States into the morass and reveals who made these decisions and the motives behind them, disproving the published theories of other historians and excuses of the participants. Dereliction Of Duty covers the story in strong narrative fashion, focusing on a fascinating cast of characters: President Lyndon Johnson, Robert McNamara, General Maxwell Taylor, McGeorge Bundy and other top aides who deliberately deceived the Joint Chiefs of Staff, the U.S. Congress and the American public. Sure to generate controversy, Dereliction Of Duty is an explosive and authoritative new look at the controversy concerning the United States involvement in Vietnam. Written by an international group of recognized experts, this volume addresses the complications of spine surgery and the treatment of patients with adverse surgical outcomes. Coverage includes discussions of failed spine fusion, postoperative scoliosis, postoperative flat back, postoperative infection, epidural fibrosis, and complications resulting from implants and devices. Chapters offer guidelines on patient selection for surgery and identify psychosocial risk factors for chronic pain. Sections on treatment of the failed spine cover medications, physical therapy, and invasive modalities including radiofrequency procedures, spinal cord stimulation, epiduroscopy, and revision lumbar fusion. A treatment algorithm for the failed back surgery syndrome is included. This volume provides detailed studies of the crosslinguistically unusual mermaid construction in seventeen languages of Asia, including Modern Standard Japanese, and one language of Africa. This construction appears to be absent in languages of Europe, Oceania and the Americas. The name - mermaid construction - alludes to its paradoxical make-up, where the structure closely resembling a verb-predicate clause ends with what may look like a noun-predicate clause. Superficially it looks biclausal; however, syntactically it is monoclausal. It has a compound predicate which contains an independent noun, a clitic or an affix derived from a noun, or a nominalizer. Its compound predicate has a modal, evidential, aspectual, temporal, stylistic or discourse-related meaning. The paradox is resolved from a diachronic perspective insofar as a biclausal structure is reanalyzed as a monoclausal one. This volume shows how a noun may be reanalyzed to become a constituent of a predicate. It constitutes an important contribution to research on grammaticalization and in particular, the grammaticalization of nouns and more generally, to the typology of syntactic reanalysis. This handbook is a resource for students, faculty, and researchers who are focused on understanding the role communication plays in the formation and execution of corporate social responsibility (CSR) activities. Bringing together authors who are thought-leaders and emerging scholars from diverse theoretical and methodological perspectives, it examines the issues central to CSR communication including: theoretical underpinnings, form and content of CSR messaging, the boundaries of engagement, and the tensions associated with CSR communication. It offers a unique combination of functional and formative approaches to CSR communication designed to expose readers to a blend of approaches. With attention to issues of diversity, equity, and inclusion, this handbook also explicitly addresses recent societal changes and how those changes will impact CSR communication research and practices in the future. Offering both a strong introduction to topics for novices as well as a more advanced interrogation of CSR communication for more knowledgeable readers, the handbook is appropriate for advanced students and researchers in public relations, strategic communication, organizational communication, and allied fields. This exciting new interpretation of Pauls Letter to the Romans approaches Pauls most famous letter from one of the newest scholarly positions within Pauline Studies: The Radical New Perspective on Paul (also known as Paul within Judaism). As a point of departure, the author takes Pauls self-designation in 11:13 as apostle to the gentiles as so determining for Pauls mission that the audience of the letter is perceived to be exclusively gentile.

The study finds confirmation of this reading-strategy in the letters construction of the interlocutor from chapter 2 onwards. Even in 2:17, where Paul describes the interlocutor as someone who calls himself a Jew, it requests to perceive this person as a gentile who presents himself as a Jew and not an ethnic Jew. If the interlocutor is perceived in this way throughout the letter, the dialogue between Paul and the interlocutor can be perceived as a continuous, unified and developing dialogue. In this way, this interpretation of Romans sketches out a position against a more disparate and fragmentary interpretation of Romans. The *Essence of Chromatography* presents a comprehensive survey of modern chromatography and is intended as a suitable text for graduate level courses in the separation sciences and as a self-study guide for professional chromatographers wishing to refresh their background in this rapidly expanding field. This title is an effective replacement for *Chromatography Today*, written by the same author with Salwa K. Poole, which is considered to be one of the definitive chromatographic texts of the last decade. Its format is modular, with extensive cross-references to permit rapid location of re. Through expanded intelligence, the use of robotics has fundamentally transformed a variety of fields, including manufacturing, aerospace, medicine, social services, and agriculture. Continued research on robotic design is critical to solving various dynamic obstacles individuals, enterprises, and humanity at large face on a daily basis. *Robotic Systems: Concepts, Methodologies, Tools, and Applications* is a vital reference source that delves into the current issues, methodologies, and trends relating to advanced robotic technology in the modern world. Highlighting a range of topics such as mechatronics, cybernetics, and human-computer interaction, this multi-volume book is ideally designed for robotics engineers, mechanical engineers, robotics technicians, operators, software engineers, designers, programmers, industry professionals, researchers, students, academicians, and computer practitioners seeking current research on developing innovative ideas for intelligent and autonomous robotics systems. The crucial nature of developmental theory is the question of relationship between cultural and personal facets of human development. Dialogue is a useful concept to specify this relationship from a process-oriented perspective. In its broadest sense, the notion of dialogue entails the interaction between at least two entities (persons, meanings, perspectives) out of which novelty can (but need not) emerge. Thus, dialogic models are open for developmental questions. These issues are examined in this, the first volume in which the increasingly popular metaphor of dialogue is systematically applied to developmental issues. Dialogue is a multilevel concept and can be understood (1) as a real exchange between two interacting persons, (2) as the interaction between culture at large (e.g. stories and narratives) and the interacting, developing person, and (3) as a metaphor for developmental processes in general. In the first part of this international volume, the concept of dialogue is elaborated by researchers from different disciplines. The focus of the second section is on dialogic models in the area of self development. The third deals with the dialogical co-development of person and culture. Currently, the acquisition of seismic surveys is performed as a sequential operation in which shots are computed separately, one after the other. This approach is similar to that of multiple-access technology, which is widely used in cellular communications to allow several subscribers to share the same telephone line. The cost of performing various shots simultaneously is almost identical to that of one shot; thus, the savings in time and money expected from using the multishooting approach for computing seismic surveys compared to the current approach are enormous. By using this approach, the long-standing problem of simulating a three-dimensional seismic survey can be reduced to a matter of weeks and not years, as is currently the case. Investigates how to collect, stimulate, and process multishooting data Addresses the improvements in seismic characterization and resolution one can expect from multishooting data Aims to educate the oil and gas exploration and production business of the benefits of multishooting data, and to influence their day-to-day surveying techniques The publication of the Department of Health White Paper "The Health of the Nation" (1992) and "Our Healthier Nation" (1998) gave emphasis to the importance of nutritional health of the nation at all ages. It is clear that the achievement of specific targets for pregnancy and infancy as set out in the White Paper will involve the training of all health care professionals in nutrition education. This book responds to the challenge and focuses on good nutrition for and during pregnancy, in low birth-weight infants, and during infancy. It has a strong public health emphasis, dealing with health prevention issues for the Nation's younger population. The text is written as a scientific reference book for those seeking to apply science in the support of a successful pregnancy and in the prevention of nutritional problems during

foetal and early post-natal life. The importance of optimal nutrition during these periods of life is emphasised by the overwhelming evidence that nutritional problems in early embryonic life may cause congenital malformations and during late foetal life and early post natal life may set the molecular programme for later disease development. In Volume XV in the series "Advances in Electrochemical Science and Engineering" various leading experts from the field of electrochemical engineering share their insights into how different experimental and computational methods are used in transferring molecular-scale discoveries into processes and products. Throughout, the focus is on the engineering problem and method of solution, rather than on the specific application, such that scientists from different backgrounds will benefit from the flow of ideas between the various subdisciplines. A must-read for anyone developing engineering tools for the next-generation design and control of electrochemical process technologies, including chemical, mechanical and electrical engineers, as well as chemists, physicists, biochemists and materials scientists. This volume examines agenda-setting theory as it applies to the news media's influence on corporate reputation. It presents interdisciplinary, international, and empirical investigations examining the relationship between corporate reputation and the news media throughout the world. Providing coverage of more than twenty-five countries, contributors write about their local media and business communities, representing developed, emerging, and frontier markets - including Argentina, Brazil, Chile, China, Germany, Greece, Japan, Nigeria, Spain, and Turkey, among others. The chapters present primary and secondary research on various geo-political issues, the nature of the news media, the practice of public relations, and the role of public relations agencies in each of the various countries. Each chapter is structured to consider two to three hypotheses in the country under discussion, including: the impact of media visibility on organizational prominence, top-of-mind awareness and brand-name recognition the impact of media favorability on the public's organizational images of these firms how media coverage of specific public issues and news topics relates to the associations people form of specific firms. Contributors contextualize their findings in light of the geopolitical environment of their home countries, the nature of their media systems, and the relationship between business and the news media within their countries' borders. Incorporating scholarship from a broad range of disciplines, including advertising, strategic management, business, political communication, and sociology, this volume has much to offer scholars and students examining business and the news media. Chemokines and their receptors play a central role in the pathogenesis of numerous, perhaps all, acute and chronic inflammatory diseases. About 50 distinct chemokines produced by a variety cell types and tissues either constitutively or in response to inflammatory stimuli are involved in a plethora of biological processes. These small secreted proteins exert their exquisitely variegated functions upon binding to a family of seven-transmembrane spanning G-protein coupled receptors (GPCRs) composed of almost 20 distinct entities. The biological activities of chemokines range from the control of leukocyte trafficking in basal and inflammatory conditions to the regulation of hematopoiesis, angiogenesis, tissue architecture, and organogenesis. The basis for such diversified activities rests, on one hand, upon the ubiquitous nature of chemokine production and chemokine receptor expression. Virtually every cell type can produce chemokines and expresses a unique combination of chemokine receptors. On the other hand, chemokine receptors make use of a flexible and complex network of intracellular signaling machineries that can regulate a variety of cellular functions ranging from cell migration, growth, and differentiation to death. As knowledge of the size of chemokine and chemokine receptor families rapidly reaches completeness, much is still to be uncovered in terms of functional architecture of the chemokine system. The disparity between the large number of chemokines and that smaller number of receptors is balanced by the promiscuity in ligand-receptor interactions, with multiple chemokines binding to the same receptor and several chemokines binding to more than one receptor. Timing, memory, power dissipation, testing, and testability are all crucial elements of VLSI circuit design. In this volume culled from the popular VLSI Handbook, experts from around the world provide in-depth discussions on these and related topics. Stacked gate, embedded, and flash memory all receive detailed treatment, including their power cons Here, leading contributors from the forefront of this exciting technology present authoritative and timely reviews on the state of the art of biocatalysis. They cover the whole spectrum from the discovery of novel enzymes - by modern screening, evolutionary or immunological approaches - through immobilization techniques for technical processes, to their use in the asymmetric

synthesis of important target compounds. Effect better outcomes with a robust coaching program The CCL Handbook of Coaching in Organizations deals with the practical, ethical, and political challenges of coaching within an organization. From coaching superiors to coaching business teams, this book outlines the Center for Creative Leadership (CCL) approach to professional coaching to help readers better manage leadership development and talent management program outcomes. With expert guidance on the key functions of human resources, learning and development, and organizational development, readers will gain insight into the issues associated with coaching program implementation and management, and the use of internal versus external coaches. Coverage includes a wide range of coaching-based services used in most large organizations, with practical advice on creating the right programs for maximum impact within the available budget. Professional development is a hot topic and plays a key role in attracting and retaining the best talent. Coaching is a broad area within the field, encompassing a range of services and goals, with varied expectations and requirements. This book provides actionable guidance for those designing, initiating, and implementing coaching programs, with new approaches and techniques that drive better outcomes. Provide direct coaching within an organization Manage coaching systems and programs Initiate and lead mentoring and peer-coaching programs Manage external coaches, and deal effectively with coaching suppliers An ideal coaching program must balance need with budget and be tailored to the requirements and resources of both the organization and the participants. It's a complex undertaking, but the right strategy and planning can lead to even better than expected outcomes. For the human resources professional who wants to strengthen an organization's coaching program, CCL Handbook of Coaching in Organizations is a thoughtful reference for a specialized function. The series Topics in Current Chemistry presents critical reviews of the present and future trends in modern chemical research. The scope of coverage is all areas of chemical science including the interfaces with related disciplines such as biology, medicine and materials science. The goal of each thematic volume is to give the non-specialist reader, whether in academia or industry, a comprehensive insight into an area where new research is emerging which is of interest to a larger scientific audience. Each review within the volume critically surveys one aspect of that topic and places it within the context of the volume as a whole. The most significant developments of the last 5 to 10 years are presented using selected examples to illustrate the principles discussed. The coverage is not intended to be an exhaustive summary of the field or include large quantities of data, but should rather be conceptual, concentrating on the methodological thinking that will allow the non-specialist reader to understand the information presented. Contributions also offer an outlook on potential future developments in the field. Review articles for the individual volumes are invited by the volume editors. Readership: research chemists at universities or in industry, graduate students A genuinely new Second World War story, The 21 Escapes of Lt Alastair Cram by David M. Guss is a riveting account of the wartime exploits of the Scotsman. It is a tale of courage in the face of extraordinary odds and a testament to one man's dogged determination never to give up. 'The greatest serial escaper of the Second World War' - The Times 'Endlessly fascinating. Cram's story sizzles with adventure' - Giles Milton, Sunday Times In November 1941 Lt Alastair Cram was taken prisoner in North Africa as a devastating tank battle unfolded as Operation Crusader struggled to relieve Tobruk. His capture began a four year-long odyssey as he passed through twelve different POW camps, three Gestapo prisons and one asylum. Determined to regain his freedom, he became a serial escapee fleeing his captors no fewer than twenty-one times. The most dramatic of these attempts was from Gavi, the 'Italian Colditz'. This maximum-security prison built inside a thousand year old stone fortress was for the pericoli, those classified as the 'most dangerous' prisoners due to their unrelenting desire to escape. It was here that Alastair met David Stirling, the legendary founder of the SAS, and cooked up the plan for the 'Cistern Tunnel', one of the most audacious but little-known mass escape attempts of the entire war. _____ 'Fascinating' - Daily Express 'An enthralling portrait of true courage' Sunday Express S Magazine This textbook aims to examine some of the most controversial areas of neurological surgery by applying the current evidence to illuminate our understanding of the pathophysiology of each disease and the outcomes from surgical and non-surgical treatments. The Evidence for Neurosurgery is a textbook that will challenge current dogmas in many instances, provide an organized framework for understanding where current evidence can be applied clinically, and illustrate where gaps in the evidence exist and how these deficiencies may be filled in the

future. In the first chapter, "Clinical Evidence", the reader will gain an understanding of the levels of clinical evidence and will learn what types of study designs are appropriate and in which situations. The textbook is then divided into six sections: Spine, Vascular, Tumor, Pediatrics, Functional, and Trauma. Presents research results related to various aspects of palladium emissions in the environment, as well as an assessment of their effects on the environment and health. This book focuses on the following topics: analytical methods; sources of palladium emissions; occurrence, chemical behaviour and fate in the environment; and more. As one of college football's most fabled programs, Ohio State University has consistently produced some of the greatest players and coaches in NCAA history. Archie Griffin, Vic Janowicz, Les Horvath, Woody Hayes, Sid Gillman, John Cooper, Hopalong Cassidy the list goes on and on. Few football programs can boast over thirty-five first-team All-Americans, seven national championship teams, and fourteen Rose Bowl appearances. Now, after much anticipation, comes The Ohio State Football Encyclopedia the most comprehensive review of Buckeye football ever produced. Newly revised, it includes the schedule and score for each season, beginning with 1890. This is a definitive source on Ohio State football told by an expert on the history of the game. Park neatly examines the makings of this legacy from the ground up. Whether it's the creation of the glorious stadium or historical moments that occurred during each era; this book offers a clear and concise depiction of one of America's beloved college teams. Included within are forewords by former players and now loyal enthusiasts. It is a must-have for any and all devoted Ohio State football fan. This book analyzes the rich history and tradition of Ohio State football, and the coaches and players who made it happen. Updated through the 2012 season. This book introduces piezoelectric microelectromechanical (pMEMS) resonators to a broad audience by reviewing design techniques including use of finite element modeling, testing and qualification of resonators, and fabrication and large scale manufacturing techniques to help inspire future research and entrepreneurial activities in pMEMS. The authors discuss the most exciting developments in the area of materials and devices for the making of piezoelectric MEMS resonators, and offer direct examples of the technical challenges that need to be overcome in order to commercialize these types of devices. Some of the topics covered include: Widely-used piezoelectric materials, as well as materials in which there is emerging interest Principle of operation and design approaches for the making of flexural, contour-mode, thickness-mode, and shear-mode piezoelectric resonators, and examples of practical implementation of these devices Large scale manufacturing approaches, with a focus on the practical aspects associated with testing and qualification Examples of commercialization paths for piezoelectric MEMS resonators in the timing and the filter markets ...and more! The authors present industry and academic perspectives, making this book ideal for engineers, graduate students, and researchers. Intermediate Statistics: A Conceptual Course is a student-friendly text for advanced undergraduate and graduate courses. It begins with an introductory chapter that reviews descriptive and inferential statistics in plain language, avoiding extensive emphasis on complex formulas. The remainder of the text covers 13 different statistical topics ranging from descriptive statistics to advanced multiple regression analysis and path analysis. Each chapter contains a description of the logic of each set of statistical tests or procedures and then introduces students to a series of data sets using SPSS, with screen captures and detailed step-by-step instructions. Students acquire an appreciation of the logic of descriptive and inferential statistics, and an understanding of which techniques are best suited to which kinds of data or research questions. ICSSD 2002 is the second in the series of International Conferences on Structural Stability and Dynamics, which provides a forum for the exchange of ideas and experiences in structural stability and dynamics among academics, engineers, scientists and applied mathematicians. Held in the modern and vibrant city of Singapore, ICSSD 2002 provides a peep at the areas which experts on structural stability and dynamics will be occupied with in the near future. From the technical sessions, it is evident that well-known structural stability and dynamic theories and the computational tools have evolved to an even more advanced stage. Many delegates from diverse lands have contributed to the ICSSD 2002 proceedings, along with the participation of colleagues from the First Asian Workshop on Meshfree Methods and the International Workshop on Recent Advances in Experiments and Computations on Modeling of Heterogeneous Systems. Forming a valuable source for future reference, the proceedings contain 153 papers ? including 3 keynote papers and 23 invited papers ? contributed by authors from all over the world who are working in advanced multi-disciplinary areas of research in

engineering. All these papers are peer-reviewed, with excellent quality, and cover the topics of structural stability, structural dynamics, computational methods, wave propagation, nonlinear analysis, failure analysis, inverse problems, non-destructive evaluation, smart materials and structures, vibration control and seismic responses. The major features of the book are summarized as follows: a total of 153 papers are included with many of them presenting fresh ideas and new areas of research; all papers have been peer-reviewed and are grouped into sections for easy reference; wide coverage of research areas is provided and yet there is good linkage with the central topic of structural stability and dynamics; the methods discussed include those that are theoretical, analytical, computational, artificial, evolutionary and experimental; the applications range from civil to mechanical to geo-mechanical engineering, and even to bioengineering. This book stems from the 2 Parkinson's Disease Symposium on "Neurotoxic Factors in Parkinson's disease and related disorders", held on August 6-7, 1999 at the University of Ulm Medical School in Ulm at the Danube, Germany. The symposium was also a satellite of the joint meeting of the International Society for Neurochemistry (ISN) and the European Society for Neurochemistry (ESN) that followed immediately afterwards in Berlin. The specific topic, neurotoxic factors in Parkinson's disease (PD), was chosen in light of accumulating neurobiological and epidemiological evidence indicating that the causes of this second most common neurodegenerative disorder, and possibly of related conditions such as multiple systems atrophy, in some manner involve environmental (xenobiotic) and even endogenous toxic agents. This volume brings together much of that neurobiological evidence; and in epidemiology, several recent major studies of PD - for example, a study of 20,000 twins published in the Journal of the American Medical Association in 1999 - conclude that environmental and life style than genetics, appear to be critical in the idiopathic disease. However, factors, rather the precise roles of neurotoxic factors in the pathogenesis of PD and related basal ganglia disorders remain uncertain, despite the cascade of research resulting from the discovery of the prototype MPTP in the early 1980's, and frankly, we have been surprised by the paucity of concentrated attention on specific environmental agents other than MPTP.

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