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People make judgments about others all the time, often without realizing they are doing so. How are interpersonal impressions formed? How accurate are our perceptions of other people's traits--and our own? In this major revision of his landmark work, David A. Kenny provides a reader-friendly examination of these and other critical questions, identifying key components that shape impressions and their accuracy. Topics include how to estimate perceiver, target, and relationship effects; the extent to which different perceivers see a target in the same way; the impact of group membership and stereotypes; and whether others see us as we see ourselves. Implications for interpersonal relationships and social behavior are highlighted. New to This Edition *Virtually a new book; incorporates 25 years of theoretical, empirical, and methodological advances. *New and greatly expanded topics, including first impressions, individual differences in accuracy, implicit measures, and narcissism. *Grounded in a reformulated conceptual model. *More accessible--uses nontechnical language, humor, popular culture, and simplified figures to elucidate complex ideas. *End-of-chapter "Practical Suggestions" apply the science to real-world social situations. This interdisciplinary study follows an international and ecumenical meeting of twenty-one scholars held in New York at Easter 2003: the Redemption Summit. After an opening chapter, which explores seven central questions for writers on redemption, five chapters are dedicated to the scriptural roots of the doctrine. A section on the patristic and medieval periods then examines the interpretation of redemption through the centuries. The volume moves on to foundational and systematic issues: the problem of horrendous evil, karma and grace, and differing views on justification. Studies on the redemption in literature, art, music, and preaching form the final part. There is a fruitful dialogue between experts in a wide range of areas and the international reputation of the participants reflects and guarantees the high quality of this joint work. The result is a well researched, skilfully argued, and, at times, provocative volume on the central Christian belief: the redemption of human beings through Jesus Christ. The presence of modified nucleotides in cellular RNAs has been known for decades and over 100 distinct RNA modifications have been characterized to date. While the exact role of many of these modifications is still unclear, many are highly conserved across evolution and most contribute to the overall fitness of the organism. In recent years, new methods and bioinformatics approaches have been developed for the dissection of modification pathways and functions. These methods intersect a number of related fields, ranging from RNA processing to comparative genomics and systems biology. In addition, many of the techniques described in this volume have broad applicability, particularly in regards to the isolation, characterization, and reconstitution of ribonucleoprotein complexes, expanding the experimental repertoire available to all RNA researchers. The four-volume proceedings LNCS 13090, 13091, 13092, and 13093 constitutes the proceedings of the 27th International Conference on the Theory and Application of Cryptology and Information Security, ASIACRYPT 2021, which was held during December 6-10, 2021. The conference was planned to take place in Singapore, but changed to an online format due to the COVID-19 pandemic. The total of 95 full papers presented in these proceedings was carefully reviewed and selected from 341 submissions. The papers were organized in topical sections as follows: Part I: Best paper awards; public-key cryptanalysis; symmetric key cryptoanalysis; quantum security; Part II: physical attacks, leakage and countermeasures; multiparty computation; enhanced public-key encryption and time-lock puzzles; real-world protocols; Part III: NIZK and SNARKs; theory; symmetric-key constructions; homomorphic encryption and encrypted search; Part IV: Lattice cryptanalysis; post-quantum cryptography; advanced encryption and signatures; zero-knowledge proofs, threshold and multi-signatures; authenticated key exchange. This book covers the field of applied geotechnology related to all aspects of construction in ground, including compacted fill, excavations, ground improvement, foundations, earth retaining systems and geotechnical site characterization. It suits the first year of a graduate course on ground improvement and geoconstruction and will suit practicing engineers, both consultants and contractors. Distinctively it covers the identification of problematic soils and appropriate mitigation measures, and the inspection of ground construction work. It combines the technical and the practical in applied geotechnology. Chemical compounds are named for a variety of reasons such as for databases, publications, patents, and legal situations. Accordingly, this reference provides nomenclature compatible with those used in the most important databases (SciFinder, STN) and other indexes used by scientists. This comprehensive guide to the world of chemical nomenclature allows the user to find compound names, and to identify compounds from names, while understanding differences between the two international systems currently in use. With this book, one can generate or interpret names for organic, organometallic, and coordination compounds without relying on the often confusing IUPAC nomenclature publications. Like its predecessor, Dialects in Schools and Communities, this book illuminates major language-related issues that educational practitioners confront, such as responding to dialect related features in students' speech and writing, teaching Standard English, teaching students about dialects, and distinguishing dialect difference from language disorders. It approaches these issues from a practical perspective rooted in sociolinguistic research, with a focus on the research base for accommodating dialect differences in schools. Expanded coverage includes research on teaching and learning and attention to English language learners. All chapters include essential information about language variation, language attitudes, and principles of handling dialect differences in schools; classroom-based samples illustrating the application of these principles; and an annotated resources list for further reading. The text is supported by a Companion Website (www.routledge.com/cw/Reaser) providing additional resources including activities, discussion questions, and audio/visual enhancements that illustrate important information and/or pedagogical approaches. Comprehensive and authoritative, Dialects at School reflects both the relevant research bases in linguistics and education and educational practices concerning language variation. The problems and examples included are authentic, coming from the authors' own research, observations and interactions in public school classrooms, and feedback in workshops. Highlights include chapters on oral language and reading and writing in dialectally diverse classrooms, as well as a chapter on language awareness for students, offering a clear and compelling overview of how teachers can inspire students to learn more about language variation, including their own community language patterns. An inventory of dialect features in the Appendix organizes and expands on the structural descriptions presented in the chapters. While some of the most commonly investigated- and most notorious- chemicals in the world are alkaloids, many modern medicines are also based on alkaloid structures. Chemists continue to explore new synthetic routes and alkaloid derivatives in search of drug candidates for fighting disease. Drawn from the venerable Dictionary of Natural Products, th Nicoll's History, which tells the story of English drama from the reopening of the theatres at the time of the Restoration right through to the end of the Victorian period, was viewed by Notes and Queries (1952) as 'a great work of exploration, a detailed guide to the untrodden acres of our dramatic history, hitherto largely ignored as barren and devoid of interest'. First published in 1988. Routledge is an imprint of Taylor & Francis, an informa company. Annotation. Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research. Written by experts in their specialist fields the series creates a unique service for the active research chemist, supplying regular critical in-depth accounts of progress in particular areas of chemistry. For over 80 years the Royal Society of Chemistry and its predecessor, the Chemical Society, have been publishing reports charting developments in chemistry, which originally took the form of Annual Reports. However, by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born. The Annual Reports themselves still existed but were divided into two, and subsequently three, volumes covering Inorganic, Organic and Physical Chemistry. For more general coverage of the highlights in chemistry they remain a 'must'. Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry. Some titles have remained unchanged, while others have altered their emphasis along with their titles; some have been combined under a new name whereas others have had to be discontinued. The study and application of composite materials are a truly interdisciplinary endeavour that has been enriched by contributions from chemistry, physics, materials science, mechanics and manufacturing engineering. The understanding of the interface (or interphase) in composites is the central point of this interdisciplinary effort. From the early development of composite materials of various nature, the optimization of the interface has been of major importance. While there are many reference books available on composite materials, few of them deal specifically with the science and mechanics of the interface of fiber reinforced composites. Further, many recent advances devoted solely to research in composite interfaces have been scattered in a variety of published literature and have yet to be assembled in a readily accessible form. To this end this book is an attempt to bring together recent developments in the field, both from the materials science and mechanics perspective, in a single convenient volume. The central theme of the book is tailoring the interface properties to optimise the mechanical performance and structural integrity of composites with enhanced strength/stiffness and fracture toughness (or specific fracture resistance). It deals mainly with interfaces in advanced composites made from high performance fibers, such as glass, carbon, aramid, ultra high modulus polyethylene and some inorganic (e.g. B/W, Al2O3, SiC) fibers, and matrix materials encompassing polymers, metals/alloys and ceramics. The book is intended to provide a comprehensive treatment of composite interfaces in such a way that it should be of interest to materials scientists, technologists and practising engineers, as well as graduate students and their supervisors in advanced composites. We hope that this book will also serve as a valuable source of reference to all those involved in the design and research of composite interfaces. The book contains eight chapters of discussions on microstructure-property relationships with underlying fundamental mechanics principles. In Chapter 1, an introduction is given to the nature and definition of interfaces in fiber reinforced composites. Chapter 2 is devoted to the mechanisms of adhesion which are specific to each fiber-matrix system, and the physio-chemical characterization of the interface with regard to the origin of adhesion. The experimental techniques that have been developed to assess the fiber-matrix interface bond quality on a microscopic scale are presented in Chapter 3, along with the techniques of measuring interlaminar/intralaminar strengths and fracture toughness using bulk composite laminates. The applicability and limitations associated with loading geometry and interpretation of test data are compared. Chapter 4 presents comprehensive theoretical analyses based on shear-lag models of the single fiber composite tests, with particular interest being placed on the interface debond process and the nature of the fiber-matrix interfacial bonding. Chapter 5 is devoted to reviewing current techniques of fiber surface treatments which have been devised to improve the bond strength and the fiber-matrix compatibility/stability during the manufacturing processes of composites. The micro-failure mechanisms and their associated theories of fracture toughness of composites are discussed in Chapter 6. The roles of the interface and its effects on the mechanical performance of fiber composites are addressed from several viewpoints. Recent research efforts to augment the transverse and interlaminar fracture toughness by means of controlled interfaces are presented in Chapters 7 and 8. English ed. of: La demographie. Paris: O. Jacob, c2005. Collection of the monthly climatological reports of the United States by state or region, with monthly and annual national summaries. The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical, authoritative evaluations of advances in every area of the discipline. Filled with cutting-edge research reported in a cohesive manner not found elsewhere in the literature, each volume of the Advances in Chemical Physics series serves as the perfect supplement to any advanced graduate class devoted to the study of chemical physics. Advances in Atomic and Molecular Physics Redmont, Graduate Theological Union in Berkeley; Cynthia Russett, Yale University; Tracy Schier, Boston College. This E-Book includes the Answers given in the textbook of ICSE Candid Chemistry Class X and is for 2022 Examinations. Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research. Written by experts in their specialist fields the series creates a unique service for the active research chemist, supplying regular critical in-depth accounts of progress in particular areas of chemistry. For over 80 years the Royal Society of Chemistry and its predecessor, the Chemical Society, have been publishing reports charting developments in chemistry, which originally took the form of Annual Reports. However, by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born. The Annual Reports themselves still existed but were divided into two, and subsequently three, volumes covering Inorganic, Organic and Physical Chemistry. For more general coverage of the highlights in chemistry they remain a 'must'. Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry. Some titles have remained unchanged, while others have altered their emphasis along with their titles; some have been combined under a new name whereas others have had to be discontinued. Preoperative Events switches the focus from post-operative rehabilitation to preoperative experiences and personal histories to lessen the consequences of brain damage. These papers document the relationship between preoperative experience and postoperative performance and discuss a variety of protective preoperative experiences that can ameliorate the deleterious effects of brain damage. Women have reached the highest levels of political office in Canada's provinces and territories, but what difference has their rise to the top made? In Doing Politics Differently? leading researchers from across the country assess the track records of eleven premiers, including their impact on policies of particular interest to women and their influence on the tenor of legislative debate and the recruitment of other women as party candidates, cabinet ministers, and senior bureaucrats. By comparing the performance of women leaders and then contrasting it with the men who preceded and succeeded them, this innovative volume probes the importance of demographic diversity in top public office using a variety of powerful analytic lenses. Economics: Beyond the Millennium contains articles by leading authorities in various fields of economic theory and econometrics, each of whom gives an account of the current state of the art in their own field and indicate the direction that they think it will take in the next ten years. The fields covered are grouped into three categories: the microfoundations of macroeconomics, where Malinvaud evaluates the theory of resource allocation and Hildenbrand examines the empirical content of economic theories; markets and and organizations, where both Gabszewicz and D'Aspremont et al. look at imperfect competition and general equilibrium, Scotchmer and Thies consider spatial economics, Ponsard the future of managerial economics, while Van Damme looks at the next stage of game theory; and econometrics, where Gouriourev reviews econometric modelling in general, Maravall looks at time series, Lubrand and Bauwens examine Bayesian analysis, and Blundell looks at the rapidly expanding area of microeconometrics. This series reviews research in natural and synthetic neural networks, as well as reviews research in modelling, analysis, design and development of neural networks in software and hardware areas. Contributions from researchers and practitioners aim to shape academic and professional programs in this area, and serve as a platform for detailed and expanded discussion of topics of interest to the neural network and cognitive information processing communities. This series should be of interest to those professionally involved in neural networks research, such as lecturers and primary investigators in neural computing, modelling, learning, memory and neurocomputers.

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