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Esther Cameron, Mike Green

Solvent Extraction Vladimir S Kislik,2011-11-04 The main challenge in modern solvent extraction separation is that most techniques are mainly empirical, specific and particular for narrow fields of practice and require a large degree of experimentation. This concise and modern book provides a complete overview of both solvent extraction separation techniques and the novel and unified competitive complexation/solvation theory. This novel and unified technique presented in the book provides a key for a preliminary quantitative prediction of suitable extraction systems without experimentation, thus saving researchers time and resources. Analyzes and compares both classical and new competitive models and techniques Offers a novel and unified competitive complexation / solvation theory that permits researchers to standardize some parameters, which decreases the need for experimentation at R&D Presents examples of applications in multiple disciplines such as chemical, biochemical, radiochemical, pharmaceutical and analytical separation Written by an outstanding scientist who is prolific in the field of separation science

Elements of Chemical Reaction Engineering H. Scott Fogler,1999 The fourth edition of Elements of Chemical Reaction Engineering is a completely revised version of the book. It combines authoritative coverage of the principles of chemical reaction engineering with an unsurpassed focus on critical thinking and creative problem solving, employing open-ended questions and stressing the Socratic method. Clear and organized, it integrates text, visuals, and computer simulations to help readers solve even the most challenging problems through reasoning, rather than by memorizing equations.--BOOK JACKET.

A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) Joseph F. Hair, Jr.,G. Tomas M. Hult,Christian Ringle,Marko Sarstedt,2016-02-29 A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM) by Joseph F. Hair, Jr., G. Tomas M. Hult, Christian Ringle, and Marko Sarstedt is a practical guide that provides concise instructions on how to use partial least squares structural equation modeling (PLS-SEM), an evolving statistical technique, to conduct research and obtain solutions. Featuring the latest research, new examples using the SmartPLS software, and expanded discussions throughout, the Second Edition is designed to be easily understood by those with limited statistical and mathematical training who want to pursue research opportunities in new ways.

Engineering Thermodynamics M. David Burghardt,James A. Harbach,1999 Here is a comprehensive and comprehensible treatment of engineering thermodynamics from its theoretical foundations to its applications in real situations. The thermodynamics presented will prepare students for later courses in fluid mechanics and heat transfer, and practicing engineers will find the applications helpful in their professional work. The book is appropriate for an introductory undergraduate course in thermodynamics and for a subsequent course in thermodynamic applications.The chapters dealing with steam power plants, internal combustion engines, and HVAC are unmatched. The introductory chapter on turbomachinery is also unique. A thorough development of the second law of thermodynamics is provided in chapters 7-9. The ramifications of the second law receive thorough discussion; the student not only performs calculations, but understands the implications of the calculated results.Computer models created in TK Solver accompany each chapter and are particularly useful in the application areas. The TK Solver files provided with the book can be used as written or modified and merged into models developed to analyze new problems.The book has two particularly important strengths: its readability and the depth of its treatment of applications. The readability will make the content understandable to the average students; the depth in applications will make the book suitable for applied upper-level courses as well.

Information and Communication Technologies in Tourism 2013 Lorenzo Cantoni,Zheng (Phil) Xiang,2013-11-18 The papers presented in this volume advance the state of the art in social media and Web 2.0, electronic tourism marketing, web site and search engine optimization, technology adoption and diffusion, online communities, tourism management and decision support, eLearning, mobile technologies and applications in tourism, recommender systems, e-intermediaries and networks in tourism, customer research in e-tourism and user generated content. The volume collects research papers of prominent scholars from around the world with a disciplinary background in the fields of social or computer sciences. The book covers the most significant topics within the study field of electronic tourism and addresses both, academics and practitioners interested in the latest advances in the electronic travel and tourism domain.

Chemical Analysis Herbert August Laitinen,1960 Equilibrium and activity; Acid-base equilibria in water; Acid-base equilibria in nonaqueous solvents; Applications of acid base titrations; Solubility of precipitates; the formation of precipitates; Colloidal properties of precipitates; Aging of precipitates; Contamination of precipitates; Thermal decomposition and volatilization.

Creativity and Innovation in the Music Industry Peter Tschmuck,2006-01-18 This book charts the effects of new communication technologies and the Internet on the creation of music in the early 21st century. It examines how the music industry will be altered by the Internet, music online services and MP3-technology. This is done through an integrated model based on an international history of the industry since the phonograph's invention in 1877, and thus, the history of the music industry is described in full detail for the first time.

CONSPIRACY A DRAMA John] [Wells,2016-09-10

Applied Social Psychology and Organizational Settings John S. Carroll,2015-06-19 Originally published in 1990, this title presents work that bridges social psychology and organizations. The primary goal is understanding, but that goal has two opposite sides: understanding organizations by bringing to bear the concepts and methods of social psychology (along with other social sciences), and understanding and developing social psychology by confronting it with the phenomena of actual organizational life. As such the authors break down some traditional stereotypical barriers between the academic world and the business world, between theoretical and applied research, between laboratory and field, and between various academic sub-disciplines. The result is a series of challenging forays into new research domains from which provocative ideas and provocative phenomena emerge.

Advances in Organizational Justice Jerald Greenberg,2002-03-01 This is a state-of-the-science book about organizational justice, which is the study of people's perception of fairness in organizations. The volume's contributors, all acknowledged leaders in this burgeoning field, present new theoretical positions, clarify existing paradigms, and identify future areas of application. The first chapter provides a comprehensive framework that integrates and synthesizes key concepts in the field: distributive justice, procedural justice, and retributive justice. The second chapter is a full theoretical analysis of how people use fairness judgments as means of guiding their reactions to organizations and their authorities. The subsequent two chapters examine the conceptual interrelationships between various forms of organizational justice. First, we are given a definitive review and analysis of interactional justice that critically assesses the evidence bearing on its validity. The next chapter argues that previous research has underemphasized important similarities between distributive and procedural justice, and suggests new research directions for establishing these similarities. The three following chapters focus on the social and interpersonal antecedents of justice judgments: the influence that expectations of justice and injustice can have on work-related attitudes and behavior; the construction of a model of the determinants and consequences of normative beliefs about justice in organizations that emphasizes the role of cross-cultural norms; and the potential impact of diversity and multiculturalism on the viability of organizations. The book's final chapter identifies seven canons of organizational justice and warns that in the absence of additional conceptual refinement these canons may operate as loose cannons that threaten the existence of justice as a viable construct in the organizational sciences.

Partial Least Squares Structural Equation Modeling Necmi K. Avkiran, Christian M. Ringle, 2018-02-16 This book pulls together robust practices in Partial Least Squares Structural Equation Modeling (PLS-SEM) from other disciplines and shows how they can be used in the area of Banking and Finance. In terms of empirical analysis techniques, Banking and Finance is a conservative discipline. As such, this book will raise awareness of the potential of PLS-SEM for application in various contexts. PLS-SEM is a non-parametric approach designed to maximize explained variance in latent constructs. Latent constructs are directly unobservable phenomena such as customer service quality and managerial competence. Explained variance refers to the extent we can predict, say, customer service quality, by examining other theoretically related latent constructs such as conduct of staff and communication skills. Examples of latent constructs at the microeconomic level include customer service quality, managerial effectiveness, perception of market leadership, etc.; macroeconomic-level latent constructs would be found in contagion of systemic risk from one financial sector to another, herd behavior among fund managers, risk tolerance in financial markets, etc. Behavioral Finance is bound to provide a wealth of opportunities for applying PLS-SEM. The book is designed to expose robust processes in application of PLS-SEM, including use of various software packages and codes, including R. PLS-SEM is already a popular tool in marketing and management information systems used to explain latent constructs. Until now, PLS-SEM has not enjoyed a wide acceptance in Banking and Finance. Based on recent research developments, this book represents the first collection of PLS-SEM applications in Banking and Finance. This book will serve as a reference book for those researchers keen on adopting PLS-SEM to explain latent constructs in Banking and Finance.

An Approach to Environmental Psychology Albert Mehrabian, 1974

ICT Systems Security and Privacy Protection Gurpreet Dhillon, Frederik Karlsson, Karin Hedström, André Zúquete, 2019 This book constitutes the refereed proceedings of the 34th IFIP TC 11 International Conference on Information Security and Privacy Protection, SEC 2019, held in Lisbon, Portugal, in June 2019. The 26 revised full papers presented were carefully reviewed and selected from 76 submissions. The papers present novel research on theoretical and practical aspects of security and privacy protection in ICT systems. They are organized in topical sections on intrusion detection, access control, organizational and behavioral, crypto and encryption, and integrity.--Publisher's website.

Procurement Systems Steve Rowlinson, Peter McDermott, 2005-10-09 Procurement Systems details the whole spectrum of procurement issues in the construction industry, starting with the client /customer and running through managerial, cultural and IT-based issues. The book commences with an overview of previous work and a section on selection criteria is provided to enable practitioners to make their choices of procurement form. Importantly, performance comparisons of different procurement forms are discussed and the main emphasis of the book is to highlight best practice based on the most up-to-date research. One chapter deals specifically with developmentally orientated procurement issues in NICs (newly industrialised countries), where best practice is assessed from a different set of perspectives. The authors contributing to this book are among the most highly respected and eminent in the field.

Making Sense of Change Management Esther Cameron, Mike Green, 2015-03-03 The definitive, bestselling text in the field of change management, Making Sense of Change Management provides a thorough overview of the subject for both students and professionals. Along with explaining the theory of change management, it comprehensively covers the models, tools, and techniques of successful change management so organizations can adapt to tough market conditions and succeed by changing their strategies, structures, boundaries, mindsets, leadership behaviours and of course their expectations of the people who work within them. This completely revised and updated 4th edition of Making Sense of Change Management includes more international examples and case studies, emerging new thinking and practice in the area of cultural change and a new chapter on the interrelationship with project management (PM) and change management. It also covers complexity models, agile approaches, and stakeholder management along with cultural sensitivity and what to do when cultures collide. Making Sense of Change Management remains essential reading for anyone who is currently part of, or leading, a change initiative. Online supporting resources include lecture slides, making this an ideal textbook for MBA or graduate students focusing on leading or managing change.

Solid State Chemical Sensors Jiri Janata, 2012-12-02 Solid State Chemical Sensors reviews the basic chemical and physical principles involved in the construction and operation of solid state sensors. A major portion of the book is devoted to explanation of the basic mechanism of operation and the many actual and potential applications of field effect transistors for gas and solution sensing. This text is comprised of four chapters; the first of which describes the basics of device fabrication. Emphasis is placed on the physical description of semiconductor devices with catalytic metal gates, along with their drawbacks and their promise. The behavior of hydrogen in the Pd-SiO₂ system is also considered, and some applications of hydrogen-sensitive transistors, such as smoke detection and biochemical reaction monitoring, are described. The second chapter focuses on chemically sensitive field effect transistors and their thermodynamics, while the third chapter explains the general fabrication procedure for solid state chemical sensors. The final chapter introduces the reader to piezoelectric and pyroelectric chemical sensors, paying particular attention to the sensor nature of piezoelectricity, the piezoelectric gravimetric sensor, and pyroelectric gas analysis. This book is intended to assist electrical engineers in understanding the chemistry involved in the construction and operation of solid state sensors and to educate chemists in solid state science.

Successful Construction Supply Chain Management Stephen Pryke, 2020-02-25 Provides a unique overview of supply chain management (SCM) concepts, illustrating how the methodology can help enhance construction industry project success This book provides a unique appraisal of supply chain management (SCM) concepts brought together with lessons from industry and analysis gathered from extensive research on how supply chains are managed in the construction industry. The research from leading international academics has been drawn together with the experience from some of the industry's foremost SCM practitioners to provide both the experienced researcher and the industry practitioner a thorough grounding in its principles, as well as an illustration of SCM as a methodology for enhancing construction industry project success. The new edition of Successful Construction Supply Chain Management: Concepts and Case Studies incorporate chapters dealing with Building Information Modelling, sustainability, the 'Demand Chain' in projects, the link between self-organizing networks and supply chains, decision-making, 'Lean,' and mega-projects. Other chapters cover risk transfer and allocation, behaviors, innovation, trust, supply chain design, alliances, and knowledge transfer. Supply Chain Management techniques have been used successfully in various industries, such as manufacturing and food processing, for decades Fully updated with new chapters dealing with key construction industry topics such as BIM, sustainability, the 'Demand Chain' in projects, 'Lean,' mega-projects, and more Includes contributions from well established academics and practitioners from Network Rail, mainstream construction, and consultancy Illustrates how SCM methodologies can be used to enhance construction industry project success Successful Construction Supply Chain Management: Concepts and Case Studies is an ideal book for postgraduate students at MSc and PhD level studying the topic and for all construction management practitioners.

Social Exchange Kenneth Gergen, 2012-12-06 INTRODUCTION In developing scientific theory there is perhaps nothing more propitious than a compelling metaphor. If the metaphor is rich in imagery, complexly differentiated, emotionally evocative, and vitally wedded to the cultural lore, the theory to which it gives rise may enjoy a long and vigorous life. If the metaphor is sufficiently powerful, the theory may even be sustained in independence of systematic empirical support. Role theory is likely to remain prosperous so long as there is a thriving theater; decision theory

experienced a dramatic rejuvenation with the development of the electronic computer; and, in spite of its archaic construction, Jungian theory will prevail so long as ancient myths and symbols continue to haunt us (d. Smith, 1978). From this standpoint, the development of social exchange theory is hardly surprising. Experience with the marketplace is extensive in society, its images are both complex and richly evocative, its challenges are often exciting and its lessons sometimes painful. It is thus both intellectually and emotionally invigorating to consider the social arena in all its diversity as an extended market in which each individual seeks to maximize profits. The economic metaphor is hardly new to the social sciences. The recent intellectual roots of contemporary exchange theory can be traced to the works of Claude Levi-Strauss, Marcel Mauss, Karl Marx, and B.

Organizational Influence Processes Robert W. Allen, Lyman W. Porter, H.L. Angle, 2016-09-16 With more than two-thirds fresh material, this new updated edition of Organizational Influence Processes provides an overview of the most important scholarly work on topics related to the exercise of influence by individuals and groups within organizations. In selecting articles for inclusion the editors were guided by the conviction that the most useful and interesting way to view organizational influence is to take a directional approach - that is, to consider the process from the perspective of downward, lateral, and upward influence. They have organized the readings around this framework, preceded by an introductory group of articles dealing more generally with the nature of influence processes and power. The book includes both classic readings and the latest cutting edge research from some of the most respected experts writing in the field. It will be equally useful for any upper level undergraduate or graduate course concerned with organizational behavior, group behavior, leadership or power and politics.

Beppo, George Gordon Byron Baron Byron, 1818

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