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This volume deals with substances in the liquid state that range from high melting salts, such as calcium fluoride, through slags, such as silicates, down to lower melting salts, such as lithium nitrate, molten hydrated salts, such as magnesium chloride hexahydrate, to room temperature ionic liquids, such as 1,3-dimethylimidazolium tetraphenylborate. It provides the reader with annotated, critically examined, and compiled data for such materials. The data includes a variety of thermochemical, structural, and transport properties. The book includes correlations of measured properties; these correlations should enable the reader to estimate, on a sound basis, properties for ionic liquids that have not yet been measured. This volume highlights the integration of qualitative research methods into traditional journalism, offering new ways of expanding and enhancing news coverage. Designed for readers without prior experience in social science research, this collection presents a wide variety of qualitative techniques and their applications in journalistic practice. The work brings together contributions from professional journalists and journalism scholars who are highly experienced in conducting qualitative research. These experts demonstrate how valid, reliable qualitative procedures can be used to increase coverage and offer new insights. Written in a straightforward, reader-friendly style, features in this volume include: *real-world examples from contemporary newsrooms and interviews with practicing journalists who use the techniques of qualitative research in reporting; *a rationale for the use of qualitative methods in journalism, with an illustration of how various qualitative methods tie together; *step-by-step instructions for applying each methodology; *a solid foundation for understanding the history and theory behind qualitative research and its usefulness in journalism; *chapters on pairing qualitative and quantitative methods in journalism and on detailing partnerships between academics and professional journalists to facilitate newsroom research and reporting; and *a discussion of "objectivity" in qualitative research and in journalism that offers an ethic for journalists of today. The methodologies covered here include oral and life histories, textual analysis, focused interviews,

ethnographies, focus groups, and case studies. In addition, a recently developed technique, civic mapping, is presented as a qualitative tool for reporting. *Qualitative Research in Journalism* is an indispensable resource for current and future journalists interested in enhancing their coverage of the news. The use of thermodynamics in biological research can be equated to an energy book-keeping system. While the structure and function of a molecule is important, it is equally important to know what drives the energy force. This volume presents sophisticated methods for estimating the thermodynamic parameters of specific protein-protein, protein-DNA and small molecule interactions. * Elucidates the relationships between structure and energetics and their applications to molecular design, aiding researchers in the design of medically important molecules * Provides a "must-have" methods volume that keeps MIE buyers and online subscribers up-to-date with the latest research * Offers step-by-step lab instructions, including necessary equipment, from a global research community

It is a truism that as we age there are a number of underlying physiological changes conspiring to alter our level of behavioral and cognitive functioning. Despite the inherent interrelatedness of these behavioral and cognitive changes, all too often the papers we read confine themselves to specific, isolated components of the developing process. Although exceptions naturally exist, we believe that these exceptions should become rule. Although an integrated approach is important in all areas of adult development, it is perhaps particularly germane in the study of atypical aging. Here, changes in overall functioning can occur in rapid succession, with the synchrony of decline between different subprocesses making it difficult to factor changes in one process from changes in another. For example, because changes in cognitive functioning co-occur with other dramatic changes in (motoric) response capacities, it is unclear how one can effectively study changes in the ability to cognize independent of changes in the very mechanisms (ability to execute motor sequences) so often used to index cognitive performance.

Advances in Child Development and Behavior Based on extensive data sets from national election studies in nine major democracies, this book brings together leading experts to assess the impact of political leaders on voting patterns. This is the first major book-length treatment of the importance of leaders' personality on the outcome of democratic elections. For over fifty years the *Methods in Enzymology* series has been the critically acclaimed laboratory standard and one of the most respected publications in the field of biochemistry. The highly relevant material makes it an essential publication for researchers in all fields of life and related sciences. This volume features articles on the topic of oxygen biology and hypoxia. These books grew out of the perception that a number of important conceptual and theoretical advances in research on small group behavior had developed in recent years, but were scattered in rather fragmentary fashion across a diverse literature. Thus, it seemed useful to encourage the formulation of summary accounts. A conference was held in Hamburg with the aim of not only encouraging such developments, but also encouraging the integration of theoretical approaches where possible. These two volumes are the result. Current research on small groups falls roughly into two moderately broad categories, and this classification is reflected in the two books. Volume I addresses theoretical problems associated with the consensual action of task-oriented small groups, whereas Volume II focuses on interpersonal relations and social processes within such groups. The two volumes differ somewhat in that the conceptual work of Volume I tends to address rather strictly defined problems of consensual action, some approaches tending to the axiomatic, whereas the conceptual work described in Volume II is generally less formal and rather general in focus. However, both volumes represent current conceptual work in small group research and can claim to have achieved the original purpose of up-to-date conceptual summaries of progress on new theoretical work. There are many recoverable aspects and indications concerning medicine and healing in the ancient past. From the archaeological evidence of skeletal remains, grave-goods comprising medical and/or surgical equipment and visual representations in tombs and other monuments thorough to epigraphic and literary sources. The 42 papers presented here cover many aspects medicine in the Mediterranean world during Antiquity and early Byzantine times, bringing together both internationally established specialists on the history of medicine and researchers in the early stages of their career. The contributions are grouped under a series of

headings: medicine and archaeology; media (online access to electronic corpus); the Aegean; medical authors/schools of medicine; surgery; medicaments and cures; skeletal remains; new research in Cyprus; Asklepios and incubation; and Byzantine, Arab and medieval sources. These subject areas are addressed through a combination of wide ranging archaeological and osteological data and the examination and interpretation of philosophical, literary and historiographical texts to provide a comprehensive suite of studies into early practices in this fundamental field of human experience.

Underwater Acoustic Modeling and Simulation, Fourth Edition continues to provide the most authoritative overview of currently available propagation, noise, reverberation, and sonar-performance models. This fourth edition of a bestseller discusses the fundamental processes involved in simulating the performance of underwater acoustic systems and emphasizes the importance of applying the proper modeling resources to simulate the behavior of sound in virtual ocean environments. New to the Fourth Edition Extensive new material that addresses recent advances in inverse techniques and marine-mammal protection Problem sets in each chapter Updated and expanded inventories of available models Designed for readers with an understanding of underwater acoustics but who are unfamiliar with the various aspects of modeling, the book includes sufficient mathematical derivations to demonstrate model formulations and provides guidelines for selecting and using the models. Examples of each type of model illustrate model formulations, model assumptions, and algorithm efficiency. Simulation case studies are also included to demonstrate practical applications. Providing a thorough source of information on modeling resources, this book examines the translation of our physical understanding of sound in the sea into mathematical models that simulate acoustic propagation, noise, and reverberation in the ocean. The text shows how these models are used to predict and diagnose the performance of complex sonar systems operating in the undersea environment.

Languages differ from one another in bewildering and seemingly arbitrary ways. For example, in English, the verb precedes the direct object ('understand the proof'), but in Japanese, the direct object comes first. In some languages, such as Mohawk, it is not even possible to establish a basic word order. Nonetheless, languages do share certain regularities in how they are structured and used. The exact nature and extent of these "language universals" has been the focus of much research and is one of the central explanatory goals in the language sciences. During the past 50 years, there has been tremendous progress, a few major conceptual revolutions, and even the emergence of entirely new fields. The wealth of findings and theories offered by the various language-science disciplines has made it more important than ever to work toward an integrated understanding of the nature of human language universals. This book is the first to examine language universals from a cross-disciplinary perspective. It provides new insights into long standing questions such as: What exactly defines the human capacity for language? Are there universal properties of human languages and, if so, what are they? Can all language universals be explained in the same way, or do some universals require different kinds of explanations from others? Language Universals is unique in starting with the assumption that the best way to approach these and related questions is through a dialogue between a wide range of disciplines, including linguistics, cognitive neuroscience, philosophy, computer science and biology. Vitalism is understood as impacting the history of the life sciences, medicine and philosophy, representing an epistemological challenge to the dominance of mechanism over the last 200 years, and partly revived with organicism in early theoretical biology. The contributions in this volume portray the history of vitalism from the end of the Enlightenment to the modern day, suggesting some reassessment of what it means both historically and conceptually. As such it includes a wide range of material, employing both historical and philosophical methodologies, and it is divided fairly evenly between 19th and 20th century historical treatments and more contemporary analysis. This volume presents a significant contribution to the current literature in the history and philosophy of science and the history of medicine. Narrative forms of mental representation and their influence on comprehension, communication and judgment, have rapidly become one of the main foci of research and theory in not only psychology but also other disciplines, including linguistics, sociology, and anthropology. No one has been more responsible for the awakening of interest in this area than Roger Schank

and Bob Abelson. In their target article, they argue that narrative forms of mental representation, or "stories," are the basic ingredients of social knowledge that play a fundamental role in the comprehension of information conveyed in a social context, the storage of this information in memory, and the later communication of it to others. After explicating the cognitive processes that underlie the construction of narratives and their use in comprehension, memory and communication, the chapter authors consider the influence of stories on a number of more specific phenomena, including political judgment, marital relations and memory distortions that underlie errors in eyewitness testimony. The provocativeness of the target chapter is matched by that of the companion articles, each of which not only provides an important commentary on Schank and Abelson's conceptualization, but also makes an important contribution to knowledge in its own right. The diversity of perspectives reflected in these articles, whose authors include researchers in linguistics, memory and comprehension, social inference, cognitive development, social judgment, close relationships, and social ecology, testifies to the breadth of theoretical and empirical issues to which the target chapter is potentially relevant. This volume is a timely and important contribution to research and theory not only in social cognition but in many other areas as well. The purpose of the books in the Foundations for Organizational Science series is to describe what is known in a subject area, what we need to know to substantially increase our knowledge and practice, and ideas about how to go about obtaining this knowledge. The books are also targeted to graduate students in the organizational sciences. Personnel Selection offers a comprehensive, state-of-the-art look at the field of personnel selection. This book also emphasizes the role of theory in the personnel selection research, an area of organizational science that is often characterized as lacking in theoretical bases. Traditional topics, such as job analysis, performance measurement, the measurement of individual difference characteristics, the design of validation research, and the evaluation of validation data, are covered. In addition, novel ideas concerning levels of analysis issues, examinee reactions to tests, the impact of changing technology and means of communication, and globalization are also discussed. Each chapter provides detailed access to current knowledge, identifies sources that can provide further detail, and ends with a summary of the major research questions that should be addressed to advance understanding of the issues described in that chapter. Annotation Modern happiness research has produced a wealth of evidence on the relationship between economic conditions and life satisfaction. This book provides an interpretation of this evidence and shows that it can be understood with the help of a handful of psychological and economic effects. Revision of the author's thesis--University of Chicago, 1990. This book deals with the complex cognitive processes involved in understanding two "horizontal" aspects of music perception, melody and rhythm, both separately and together. Focusing on the tonal framework for pitch material in melodies, the first section provides evidence that mere exposure to music organized in a particular way is sufficient to induce the auditory system to prepare itself to receive further input conforming to the patterns already experienced. Its chapters also offer evidence concerning elaborations of those basic schemes that come about through specialized training in music. Continuing themes from the first section -- such as the hypothesis that melodies must be treated as integral wholes and not mere collections of elements -- the second section discusses the integration of melody and rhythm. In these chapters there is an underlying concern for clarifying the relation -- central to aesthetic questions -- between physical patterns of sound energy in the world and our psychological experience of them. The chapters in the third section provide excellent examples of the new, scientific literature that attempts to objectively study early musical abilities. Their data establish that infants and young children are far more perceptive and skilled appreciators of music than was thought a decade ago. S. Henin Versailles, France It was a pleasure for me to take part in the NATO Advanced Study Workshop for studies of 'Soil Colloids and their Associations in Soil Aggregates'. The meeting provided me with a welcome opportunity to renew acquaintances with respected colleagues in the various fields of Soil Science, to listen to their presentations, and be involved in discussions which were at the frontiers of the science which deals with the structures and the associations of the soil colloidal constituents. In my view the rapid advances in Soil Science, and

the great benefits to agriculture from these, have their origins in the emerging understanding of the structures and the associations of the different soil colloids. It is clear that much research is still needed before the molecular details of the most important of the structures and of the interactions are fully understood. The associations between the soil colloids, and the manner in which they bind to or hold the other constituents of soils in aggregates is fundamental to soil fertility. and the Modern intensive agriculture leads to the degradation of soil structure subsequent loss through erosion of a resource that is vital for the production of food. This degradation is considered to result primarily from the biological oxidation of the indigenous soil organic matter, and from the failure to return to the soil sufficient organic residues to compensate for such losses. List of members in each volume. First published in 1988, Castle Gap and the Pecos Frontier was acclaimed by reviewers as "superb," "significant," and "utterly delightful." In this revised edition, Patrick Dearen draws upon the latest in scholarship to update his study of the Pecos River country of West Texas. It's a land wild with tales that blend history, geography, and folklore, and from his search emerge six fascinating accounts: -Castle Gap, a break in a mesa twelve miles east of the Pecos River, used by Comanches, emigrants, stage drivers, and cattle drovers; -Horsehead Crossing, the most infamous ford of the Old West; -Juan Cordona Lake, a salt lake where sandstorms and skull-baking sun defied early efforts to mine salt vital to survival; -The "bulto" or ghost who wanders the Fort Stockton night; -Lost Wagon Train, a forty-wagon caravan buried in the sands; -The lost mine of Will Sublett, who found gold and kept its location secret unto death. Although linked by the search for treasure, the stories are as varied as the land itself. They speak eloquently of the Pecos country, its heritage, and its people. The use of thermodynamics in biological research can be equated to an energy book-keeping system. While the structure and function of a molecule is important, it is equally important to know what drives the energy force. This volume presents sophisticated methods for estimating the thermodynamic parameters of specific protein-protein, protein-DNA and small molecule interactions. * Elucidates the relationships between structure and energetics and their applications to molecular design, aiding researchers in the design of medically important molecules * Provides a "must-have" methods volume that keeps MIE buyers and online subscribers up-to-date with the latest research * Offers step-by-step lab instructions, including necessary equipment, from a global research community Now in its fourth edition, this handbook is an essential resource for those interested in all aspects of qualitative research, and has been extensively revised and updated to cover new topics including applied ethnography, queer theory and auto-ethnography. Of the myriad tasks that the brain has to perform, perhaps none is as crucial to the performance of other tasks as attention. A central thesis of this book on the cognitive neuroscience of attention is that attention is not a single entity, but a finite set of brain processes that interact mutually and with other brain processes in the performance of perceptual, cognitive, and motor skills. After an introductory part I, the book consists of three parts. Part II, Methods, describes the major neuroscience methods, including techniques used only with animals (anatomical tract tracing, single-unit electrophysiology, neurochemical manipulations), noninvasive human brain-imaging techniques (ERPs, positron emission tomography, and functional magnetic resonance imaging), and studies with brain-damaged individuals. This part also includes a chapter on the computational modeling of attention. Part III, Varieties of Attention, looks at three major components of attention from the cognitive neuroscience perspective: selection, vigilance, and control. It also discusses links to memory and language. Finally, part IV, Development and Pathologies, discusses the application of findings from the previous sections to the analysis of normal and abnormal development and to pathologies of attention such as schizophrenia and attention deficit disorders. Contributors Edward Awh, Gordon C. Baylis, Jochen Braun, Dennis Cantwell, Vincent P. Clark, Maurizio Corbetta, Susan M. Courtney, Francis Crinella, Matthew C. Davidson, Gregory J. DiGirolamo, Jon Driver, Jane Emerson, Pauline Filipek, Ira Fischler, Massimo Girelli, Pamela M. Greenwood, James V. Haxby, Mark H. Johnson, John Jonides, Julian S. Joseph, Robert T. Knight, Christof Koch, Steven J. Luck, Richard T. Marrocco, Brad C. Motter, Ken Nakayama, Orhan Nalcioglu, Paul G. Nestor, Ernst Niebur, Brian F. O'Donnell, Raja Parasuraman, Michael I. Posner, Robert D. Rafal, Trevor W. Robbins, Lynn C. Robertson, Judi

E. See, James Swanson, Diane Swick, Don Tucker, Leslie G. Ungerleider, Joel S. Warm, Maree J. Webster, Sharon Wigal Once hunted by whalers and now the darling of ecotourists, the gray whale has become part of the culture, history, politics, and geography of Mexico's most isolated region. After the harvesting of gray whales was banned by international law in 1946, their populations rebounded; but while they are no longer hunted for their oil, these creatures are now chased up and down the lagoons of southern Baja California by whalewatchers. This book uses the biology and politics associated with gray whales in Mexican waters to present an unusual case study in conservation and politics. It provides an inside look at how gray whale conservation decisions are made in Mexico City and examines how those policies and programs are carried out in the calving grounds of San Ignacio Lagoon and Magdalena Bay, where catering to ecotourists is now an integral part of the local economy. More than a study of conservation politics, Dedina's book puts a human face on wildlife conservation. The author lived for two years with residents of Baja communities to understand their attitudes about wildlife conservation and Mexican politics, and he accompanied many in daily activities to show the extent to which the local economy depends on whalewatching. "It is ironic," observes Dedina, "that residents of some of the most isolated fishing villages in North America are helping to redefine our relationship with wild animals. Americans and Europeans brought the gray whale population to the brink of extinction. The inhabitants of San Ignacio Lagoon and Magdalena Bay are helping us to celebrate the whales' survival." By showing us how these animals have helped shape the lifeways of the people with whom they share the lagoons, *Saving the Gray Whale* demonstrates that gray whales represent both a destructive past and a future with hope. What is Knowledge? Where does it come from? Can we know anything at all? This lucid and engaging introduction grapples with these central questions in the theory of knowledge, offering a clear, non-partisan view of the main themes of epistemology including recent developments such as virtue epistemology and contextualism. Duncan Pritchard discusses traditional issues and contemporary ideas in thirteen easily digestible sections, including: the value of knowledge the structure of knowledge virtues and faculties perception testimony and memory induction scepticism. What is this thing called Knowledge? contains many helpful student-friendly features including study questions, annotated further reading, a glossary and a guide to web resources. Clear and interesting examples are used throughout. This is an ideal first textbook in the theory of knowledge for undergraduates taking a first course in philosophy. This is a must-have resource for clinical and field experience coordinators and all educators who find themselves in the position of guiding teacher candidates. The authors provide a comprehensive toolkit for the complex work of field instruction, including mentoring approaches; conversation stems; conferencing techniques; lesson debriefing questions; understandings of programmatic goals; observation, assessment, and feedback methods; and more. They also demonstrate how to use video viewing and conferencing to adapt support for candidate growth in digital environments. The book clearly defines what field instruction entails and show how to move from a pre-prescribed technical approach toward one that fosters candidates' abilities to embody the roles of empowered, self-directed, and agentic teachers. With the help of this text, new and seasoned teacher educators will guide candidates to not only learn how to meaningfully reflect on practice, but also internalize these competencies for their own future professional development and continuous self-improvement. Chapters are accessibly written and filled with concrete examples, tips, worksheets, and activities. Book Features: Clear directions, tools, templates, and protocols for how to do the job of field instruction. A "Voices from the Field" chapter with practical advice from field instructors across multiple programs. Annotated sample conversation with candidates.

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