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A.B. Thompson,D.C. Rubie

Cultural Techniques Bernhard Siegert, 2015-05-01 In a crucial shift within posthumanistic media studies, Bernhard Siegert dissolves the concept of media into a network of operations that reproduce, displace, process, and reflect the distinctions fundamental for a given culture. Cultural Techniques aims to forget our traditional understanding of media so as to redefine the concept through something more fundamental than the empiricist study of a medium's individual or collective uses or of its cultural semantics or aesthetics. Rather, Siegert seeks to relocate media and culture on a level where the distinctions between object and performance, matter and form, human and nonhuman, sign and channel, the symbolic and the real are still in the process of becoming. The result is to turn ontology into a domain of all that is meant in German by the word Kultur. Cultural techniques comprise not only self-referential symbolic practices like reading, writing, counting, or image-making. The analysis of artifacts as cultural techniques emphasizes their ontological status as "in-betweens," shifting from first-order to second-order techniques, from the technical to the artistic, from object to sign, from the natural to the cultural, from the operational to the representational. Cultural Techniques ranges from seafaring, drafting, and eating to the production of the sign-signal distinction in old and new media, to the reproduction of anthropological difference, to the study of trompe-l'oeils, grids, registers, and doors. Throughout, Siegert addresses fundamental questions of how ontological distinctions can be replaced by chains of operations that process those alleged ontological distinctions within the ontic. Grounding posthumanist theory both historically and technically, this book opens up a crucial dialogue between new German media theory and American postcybernetic discourses.

Advances in Space Environment Research, 2003-10-31 Advances in Space Environment Research - Volume I contains the proceedings of two international workshops, the World Space Environment Forum (WSEF2002) and the High Performance Computing in Space Environment Research (HPC2002), organized by the World Institute for Space Environment Research (WISER) from 22 July to 2 August 2002 in Adelaide, Australia. The articles in this volume review the state-of-the-art of the theoretical, computational and observational studies of the physical processes of Sun-Earth connections and Space Environment. They cover six topical areas: Sun/Heliosphere, Magnetosphere/Bow Shock, Ionosphere/Atmosphere, Space Weather/Space Climate, Space Plasma Physics/Astrophysics, and Complex/Intelligent Systems.

Autonomous Driving Markus Maurer, J. Christian Gerdes, Barbara Lenz, Hermann Winner, 2016-05-21 This book takes a look at fully automated, autonomous vehicles and discusses many open questions: How can autonomous vehicles be integrated into the current transportation system with diverse users and human drivers? Where do automated vehicles fall under current legal frameworks? What risks are associated with automation and how will society respond to these risks? How will the marketplace react to automated vehicles and what changes may be necessary for companies? Experts from Germany and the United States define key societal, engineering, and mobility issues related to the automation of vehicles. They discuss the decisions programmers of automated vehicles must make to enable vehicles to perceive their environment, interact with other road users, and choose actions that may have ethical consequences. The authors further identify expectations and concerns that will form the basis for individual and societal acceptance of autonomous driving. While the safety benefits of such vehicles are tremendous, the authors demonstrate that these benefits will only be achieved if vehicles have an appropriate safety concept at the heart of their design. Realizing the potential of automated vehicles to reorganize traffic and transform mobility of people and goods requires similar care in the design of vehicles and networks. By covering all of these topics, the book aims to provide a current, comprehensive, and scientifically sound treatment of the emerging field of "autonomous driving."

Automotive Systems Engineering Markus Maurer, Hermann Winner, 2013-05-22 This book reflects the shift in design paradigm in automobile industry. It presents future innovations, often referred to as "automotive systems engineering". These cause fundamental innovations in the field of driver assistance systems and electro-mobility as well as fundamental changes in the architecture of the vehicles. New driving functionalities can only be realized if the software programs of multiple electronic control units work together correctly. This volume presents the new and innovative methods which are mandatory to master the complexity of the vehicle of the future.

Biosensors Anthony P. F. Turner, Isao Karube, George S. Wilson, 1989 The first comprehensive book to be published in this field. It has many contributors, chosen to reflect the spread of disciplines from which the new techniques have emerged.

Metamorphic Reactions A.B. Thompson, D.C. Rubie, 2012-12-06 The fourth volume in this series consists of eleven chapters. The first five deal with more theoretical aspects of the kinetics and mechanisms of metamorphic reactions, and the next six consider the interdependence of deformation and metamorphism. All papers deal with natural processes that interact on various time scales and with different degrees of mass and heat transfer. Consequently, many fundamental axioms of metamorphic petrology and structural geology are questioned both for their accuracy and their usefulness. In raising such questions, most contributors have pointed to ways in which the answers could be forthcoming from appropriate experimental studies or observations on natural materials. In their discussion of how order/disorder can influence mineral assemblages, Carpenter and Putnis emphasize that metastable crystal growth is common in metamorphic systems and state 'there may be some reluctance (among many earth scientists) to accept that significant departures from equilibrium could occur. On the basis of presented evidence, they question whether reactions ever occur close to an equilibrium boundary. The necessity for pressure or temperature overstepping is also required by nucleation rate theory. In any case, the degree of order is severely influenced by these kinetic effects in igneous, sedimentary, and metamorphic environments.

Soil-based Wastewater Treatment Jose A. Amador, George Loomis, 2020-01-22 Our book addresses the needs of practitioners, engineers, scientists, regulators, resource managers, planners, and others with a need to know about septic systems. It arose after discussions about the need for a text that integrated current understanding of the hydrologic, physical, chemical, and biological processes involved in the treatment of wastewater using soil. In our experience, people working with septic systems - ourselves included - have a fragmented understanding of what these systems are, how they function, how wastewater moves through soil, how and which pollutants are removed, and how these systems impact the environment and public health. The relevant information is scattered across disciplines, information sources and audiences. This book is an attempt to collect and integrate this information in one place, and provide a scientific framework for understanding soil-based wastewater treatment.

Auditory Pathway Josef Syka, R. Bruce Masterton, 2012-12-06 Since the last symposium on Neuronal Mechanisms of Hearing held in Prague in 1980 and published in the volume of the same name (J. Syka and L. Aitkin, Eds., Plenum Press, 1981), remarkable progress has been achieved in the understanding of the auditory system. A variety of new ideas and new methods have emerged. This progress can be easily documented by comparing the volume based on the 1980 Symposium with the program for the 1987 Symposium. For example, there were 45 contributions to auditory physiology in each symposium but there were 27 contributions focusing on anatomy in 1987 as compared to 7 in 1980, and perhaps most telling, there were 12 contributions to the neurochemistry of the system in 1987 while there were only 3 in 1980. In terms of percentages of contributions, neuroanatomy rose from 13% to 32% and neurochemistry (or chemical anatomy) rose from 5% in 1980 to 14% in 1987. These increases in the numbers and proportions of anatomical and neurochemical contributions undoubtedly reflect the increasing availability and rising expertise in the new neuroanatomical and biochemical techniques most notably, tract-tracing by exploitation of axonal transport or by intracellular micro-injection methods, and neurotransmitter identification by use of immunocytochemistry or receptor-binding techniques. New ideas have emerged on the function of cochlear hair cells particularly in connection with olivocochlear bundle stimulation and supported by findings of contractile proteins in outer hair cells.

The American Horseshoe Crab Carl Nathaniel Shuster, Robert B. Barlow, H. Jane Brockmann, 2003 This book brings together 20 scientists who have worked on all aspects of horseshoe crab biology to compile the first fully detailed, comprehensive view of *Limulus polyphemus*. An indispensable resource, the volume describes behavior, natural history, and ecology; anatomy, physiology, distribution, development, and life cycle.

Handbook of Organizations (RLE: Organizations) James G. March, 2013-06-26 This book charts the state of organizational research and theory during the 1960s. A compendium of results, references, concepts ideas and theories, this Handbook will be of interest to both academics in organizational theory and managers facing operating problems of organizations.

Process Technologies for Water Treatment S. Stucki, 2013-03-09 The Brown Boveri Scientific Symposia by now are part of a firmly established tradition. This is the tenth event in a series which was initiated shortly after Corporate Research was created as a separate entity in our company; the symposia are held every other year. The themes have been: 1969 Flow Research on Blading 1971 Real-Time Control of Electric Power Systems 1973 High-Temperature Materials in Gas Turbines 1975 Nonemissive Electrooptic Displays 1977 Current Interruption in High-Voltage Networks 1979 Surges in High-Voltage Networks 1981 Semiconductor Devices for Power Conditioning 1983 Corrosion in Power Generating Equipment 1985 Computer Systems for Process Control 1987 Process Technologies for Water Treatment The tenth event in an uninterrupted series that by now goes back almost 20 years is a good opportunity to make a few remarks on the guiding rules that have governed our symposia. Why have we chosen these titles? At the outset we established certain selection criteria; we felt that a subject for a symposium should fulfill the following three requirements: It should characterize a part of an established discipline; in other words, it should describe an area of scholarly study and research. It should be of current interest in the sense that important results have recently been obtained and considerable research is still being undertaken in the world's scientific community. It should bear some relation to the scientific and technological activity of the company.

Mass Transfer and Kinetics of Ion Exchange L. Liberti, F.G. Helfferich, 2012-12-06 While ion-exchange processes were originally used for the treatment of very dilute solutions, many applications for the treatment of concentrated solutions have been developed in recent years. In these situations, the mass transfer bottlenecks are located in the solid, rather than the liquid phase. Therefore, the development of quantitative models for ion-exchange kinetics requires knowledge about the conductance characteristics of ions and solvent in the solid phase. A useful approach towards this aim is the study of transport characteristics of these species, and of their interactions in solid ion exchange membranes. Many different transport processes and related phenomena can be observed in membrane-solution systems, e.g., ion migration, electroosmosis, diffusion and self-diffusion, osmosis, hydraulic flow, hyperfiltration (reverse osmosis) or ultrafiltration, streaming potential and streaming current, and membrane potentials (also called membrane concentration potentials). It is important to correlate all these phenomena so as to avoid a very large number of unnecessary measurements. Such correlation is often possible [Meares, 1976] since all these phenomena are determined by the ease of migration of the different species across the membrane. Important correlations have been made and summarized even before high-capacity ion-exchange membranes became commercially available [Sollner, 1950, 1971].

Comparative Embryology of Angiosperms Vol. 1/2 Brij M. Johri, Kunda B. Ambegaokar, Prem S. Srivastava, 2013-06-29 COMPARATIVE EMBRYOLOGY OF ANGIOSPERMS is a review of the developmental processes leading to sexual reproduction in flowering plants. On the basis of embryological data and certain evidences from other areas of study, it lays special emphasis on the relationship among and within the families and orders of angiosperms. Occasionally, inaccuracies in observation and interpretation are pointed out, alternative interpretations offered, gaps in our knowledge highlighted, and prospects outlined. The text is documented with 36 tables, 376 figures, and about 5000 literature citations, which contribute to making this book comprehensive. Besides students and research workers interested in angiosperm embryology, taxonomists, plant breeders, agriculturists, and horticulturists will also find much useful information in this treatise.

Twelve Years a Slave Solomon Northup, 2024-01-04 Filmatised in 2013 and the official recipient of three Oscars, Solomon Northup's powerful slave narrative 'Twelve Years a Slave' depicts Northup's life as he is sold into slavery after having spent 32 years of his life living as a free man in New York. Working as a travelling musician, Northup goes to Washington D.C, where he is kidnapped, sent to New Orleans, and sold to a planter to suffer the relentless and brutal life of a slave. After a dozen years, Northup escapes to return to his family and pulls no punches, as he describes his fate and that of so many other black people at the time. It is a harrowing but vitally important book, even today. For further reading on this subject, try 'Uncle Tom's Cabin' by Harriet Beecher Stowe. Solomon Northup (c.1807-c.1875) was an American abolitionist and writer, best remembered for his powerful race memoir 'Twelve Years a Slave'. At the age of 32, when he was a married farmer, father-of-three, violinist and free-born man, he was kidnapped in Washington D.C and shipped to New Orleans, sold to a planter and enslaved for a dozen years. When he gained his freedom, he wrote his famous memoir and spent some years lecturing across the US, on behalf of the abolitionist movement. 'Twelve Years a Slave' was published a year after 'Uncle Tom's Cabin' by Harriet Beecher Stowe and built on the anti-slavery momentum it had developed. Northup's final years are something of a mystery, though it is thought that he struggled to cope with family life after being freed.

Sturgeons and Paddlefish of North America G.T.O LeBreton, F. William H. Beamish, Scott R. McKinley, 2006-01-20 Modern North American sturgeons and paddlefish are the result of 100 million years of evolution. Once an integral part of aboriginal culture, their numbers were decimated by overfishing and habitat destruction during the past two centuries. This book details the extensive science aimed at helping these remarkable species recover from the brink of extinction, and describes the historical, biological, and ecological importance of North American sturgeon and paddlefish. The text is enhanced by photographs and detailed line drawings. This comprehensive volume will be an invaluable resource for researchers, educators, and consultants, in academic and government settings, who work to further scientific understanding of these fishes. No other single compilation has documented current information in such detail.

Programming F# 3.0 Chris Smith, 2012-10-09 Why learn F#? With this guide, you'll learn how this multi-paradigm language not only offers you an enormous productivity boost through functional programming, but also lets you develop applications using your existing object-oriented and imperative programming skills. You'll quickly discover the many advantages of the language, including access to all the great tools and libraries of the .NET platform. Reap the benefits of functional programming for your next project, whether you're writing concurrent code, or building data- or math-intensive applications. With this comprehensive book, former F# team member Chris Smith gives you a head start on the fundamentals and walks you through advanced concepts of the F# language. Learn F#'s unique characteristics for building applications Gain a solid understanding of F#'s core syntax, including object-oriented and imperative styles Make your object-oriented code better by applying functional programming patterns Use advanced functional techniques, such as tail-recursion and computation expressions Take advantage of multi-core processors with asynchronous workflows and parallel programming Use new type providers for interacting with web services and information-rich environments Learn how well F# works as a scripting language

Radiochemical Methods in Analysis D. Coomber, 2012-12-06 The aim of this book is to give an account of the principal radiochemical methods used in chemical analysis. It is assumed that the reader already has some background knowledge of radioactivity, available from several general textbooks. For this reason some subjects, e.g. the fundamentals of radioactivity, the properties of radiation, statistics of counting procedures, the precautions needed in working with radioactive materials, which could have occupied half the text, are not

considered in detail. The different aspects of radiochemical analysis have been covered by specialized books and reviews, e. g. on activation analysis, gamma spectrometry, radiometric titrations. A good deal of information is in the form of reports of meetings and symposia and liquid scintillation counting, for instance, has been mainly covered in this way. There are also a large number of journals. It is therefore hoped that this book will help fill the gap between the introductory texts and the specialized sources, many of which are referred to in the chapter references. The ftrst three chapters in the present volume deal with the methods of measurement of radioactive nuclides. Chapter I gives a general account of detection and measurement techniques. The next two chapters are devoted to two specialized techniques: gamma-ray spectrometry and liquid scintilla tion counting.

Onsite Wastewater Treatment Systems Manual ,2002 This manual contains overview information on treatment technologies, installation practices, and past performance.--Introduction.

Project Engineering of Process Plants Howard Frederick Rase,M. H. Barrow,1968

Cardiogenic Shock David Hasdai,Peter B. Berger,Alexander Battler,David R. Holmes Jr.,2002-03-18 Leading world authorities drawn from cardiology, surgery, pediatrics, internal medicine, and basic science comprehensively survey the diagnostic, therapeutic, and prognostic aspects of cardiogenic shock. These experts describe the different scenarios leading to cardiogenic shock, the ways to diagnose their causes, the unique therapeutic options based on those causes, and the outcomes associated with treatment and without. The book also surveys the biochemical and physiological changes that occur in the heart and other organs during cardiogenic shock, the identification of patients at risk for developing shock, and the novel pharmacological agents and assist devices that can help to stabilize the shock patient.

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