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In this inspiring book of personal insight and sound advice, veteran scientist Carl J. Sindermann gives an insider's look at the competitive world of science and reveals the best strategies for attaining prominence and success. Taking apart the many different roles scientists must play during their careers, Sindermann compares common mistakes scientists make with what the best strategists do-whether they are publishing papers, presenting data, chairing meetings, or coping with government or academic bureaucracy. In the end, he maintains, well-honed interpersonal skills, a savvy eye on one's competitors, and excellent science are the keys to a satisfying and successful career. Annotation "This wide-ranging book describes and analyses the use of information and communication technologies (ICT) in the age of the Internet. It

assesses the impact of ICT on various aspects of academic activities and on the substance of research and research policies within academic organizations. Contents include: Method & Theory. Technological Perspectives & Status Quo-Cyberscience: the new tools, the new working environment, cyber-science, cyber-humanities, cyber-social sciences. Impact Assessment-cyberscience and: spatial dimension, roles in academia, knowledge representation, publishing, quality control & crediting academic output, law, and the substance of research. Cyberscience and politics." This book is intended as a resource for students and researchers interested in developmental biology and physiology and specifically addresses the larval stages of fish. Fish larvae (and fish embryos) are not small juveniles or adults. Rather they are transitional organisms that bridge the critical gap between the singlecelled egg and sexually immature juvenile. Fish larvae represent the stage of the life cycle that is used for differentiation, feeding and distribution. The book aims at providing a single-volume treatise that explains how fish larvae develop and differentiate, how they regulate salt, water and acid-base balance, how they transport and exchange gases, acquire and utilise energy, how they sense their environment, and move in their aquatic medium, how they control and defend themselves, and finally how they grow up. Bone health is one of the most widely discussed topics in pediatric nutrition. Ensuring adequate calcium and vitamin D intake is essential, and other factors also play a significant role. Bone Health in Children explores the recent decades of research and public commentary on the subject, debunks popular myths, and clarifies the often confusing and Responding to recent interest in the gastrointestinal tract as a model for studies in physiological and ecological adaptation to fluctuating environmental conditions, this collection summarizes the current state of knowledge from an integrative perspective. The contributors come from the fields of comparative morphology, nutritional physiology, eco Volume 55 covers some particularly hot topics. Linda Harasim writes about education and the Web in "The Virtual University: A State of the Art." She discusses the issues that will need to be addressed if online education is to live up to

expectations. Neville Holmes covers a related subject in his chapter "The Net, the Web, and the Children." He argues that the Web is an evolutionary, rather than revolutionary, development and highlights the division between the rich and the poor within and across nations. Continuing the WWW theme, George Mihaila, Louqa Raschid, and Maria-Esther Vidal look at the problems of using the Web and finding the information you want. Naren Ramakrishnan and Anath Grama discuss another aspect of finding relevant information in large databases in their contribution. They discuss the algorithms, techniques, and methodologies for effective application of scientific data mining. Returning to the Web theme, Ross Anderson, Frank Stajano, and Jong-Hyeon Lee address the issue of security policies. Their survey of the most significant security policy models in the literature shows how security may mean different things in different contexts. John Savage, Alan Selman, and Carl Smith take a step back from the applications and address how theoretical computer science has had an impact on practical computing concepts. Finally, Yuan Taur takes a step even further back and discusses the development of the computer chip. Thus, Volume 55 takes us from the very fundamentals of computer science-the chip-right to the applications and user interface with the Web. History and criticism on the development of Malay manuscripts tradition into digital information format in Southeast Asia; collected articles. Michael Gibbert presents a thoughtful theoretical framework allowing readers to critically think about imaginations related to strategy making. His research is based on a highly complex case and diversified context allowing us to understand the use of different theories in an integrated way. Gilbert Probst, World Economic Forum, Geneva, Switzerland Putting imagination center stage in strategy making is a long overdue perspective, one that can renew the field. Michael Gibbert makes an important contribution through this integrative framing. Yves Doz, INSEAD, France If you can't imagine the future of your company, how are you supposed to shape it? This book helps appreciate and execute imaginative strategy making. Martin Hoegl, WHU Otto Beisheim Graduate School of Management, Germany Which strategy making approach works best in a crisis? In

current literature, the recommendations oscillate between prediction, control, and practice, but this unique book focuses specifically on strategy making in a crisis. In a crisis, the business landscape is neither stable nor predictable, resources are scarce rather than abundant, customers disappear and shareholders revolt, all of which can make prediction and control very difficult. Drawing on evidence from philosophy, and on a multi-year case study of a major multinational, Michael Gibbert points to three different kinds of imaginations and proposes a three-step model for imaginative strategy making. Introducing new topics on this subject, *Strategy Making in a Crisis* will strongly appeal to top-level managers, including corporate development departments, and business-unit level strategy. Postgraduate students will also receive ideas for their own theses, not only from the content, but also from the approach which is deductive and integrates management theories using social science literature and methodology. Over the last decade the neo-institutionalist literature on comparative capitalism has developed into an influential body of work. In this book, Colin Crouch assesses this literature, and proposes a major re-orientation of the field. Crouch critiques many aspects of this work and finds a way of modelling how creative actors trying to achieve change - institutional entrepreneurs - tackle these constraints. Central to the account is the concept of governance, as it is by recombining governance mechanisms that these entrepreneurs must achieve their goals. In seeking how to analyse the spaces in which they operate, Crouch criticises and deconstructs some dominant approaches in socio-political analysis: to typologies, to elective affinity and complementarity, to path dependence. He develops a theory of governance modes, which includes potentially decomposing them into their core components. Finally, he proposes a reorientation of the neo-institutionalist research programme to take more account of detailed diversity and potentiality for change. The book is primarily theoretical, but it makes liberal use of examples, particularly from studies of local economic development and politics. This volume presents a discussion of the biological effects produced following the metabolism of xenobiotic chemicals to chemically reactive metabolites,

i.e., toxic and carcinogenic effects, which have been the basis of all five earlier volumes in this series. In particular, this volume devotes sections to structure-activity relationships, recent advances in the understanding of the chemistry of reactive metabolites, and the generation and activity of reactive oxygen species with special emphasis on nitric oxide. There are also segments on DNA damage by reactive metabolites and DNA repair, tissue specific responses to BRIs, and human health effects of BRIs. The papers that comprise this volume were submitted by world class scientists who were in attendance at The Symposium on Biological Reactive Intermediates VI at the Université René Descartes, July 16-20, 2000. The lipids of cellular membranes not only serve roles in controlling the structure and fluidity of the membrane, but are increasingly recognized for their roles as signalling molecules and modifiers of membrane protein function. Recent studies described in this volume reveal striking changes in membrane lipids during aging and in age-related diseases such as cancer, cardiovascular disease and neurodegenerative disorders. Lipids including inositol phospholipids, cholesterol, sphingolipids and ceramides play important roles in signalling cellular responses to stress and specific stimuli such as growth factors, cytokines and neurotransmitters. One or more of these lipid mediators has been linked to the pathogenesis of age-related diseases. This book provides a comprehensive review of specific membrane lipid mediators and their roles in aging and age-related disease. The second of two volumes concentrating on the dynamics of slender bodies within or containing axial flow, Volume 2 covers fluid-structure interactions relating to shells, cylinders and plates containing or immersed in axial flow, as well as slender structures subjected to annular and leakage flows. This volume has been thoroughly updated to reference the latest developments in the field, with a continued emphasis on the understanding of dynamical behaviour and analytical methods needed to provide long-term solutions and validate the latest computational methods and codes, with increased coverage of computational techniques and numerical methods, particularly for the solution of non-linear three-dimensional problems. Provides an in-depth review of an

extensive range of fluid-structure interaction topics, with detailed real-world examples and thorough referencing throughout for additional detail Organized by structure and problem type, allowing you to dip into the sections that are relevant to the particular problem you are facing, with numerous appendices containing the equations relevant to specific problems Supports development of long-term solutions by focusing on the fundamentals and mechanisms needed to understand underlying causes and operating conditions under which apparent solutions might not prove effective “There is more than enough water in the world for domestic purposes, for agriculture and for industry. (...) In short, scarcity is manufactured through political processes and institutions (...). ” (United Nations Human Development Report 2006: 3) Water scarcity, water crisis, water wars – since the beginning of the 1990s these terms have appeared again and again in scientific debates, political strategies, and media reports. Water is perceived as a scarce resource that needs efficient management in order to satisfy all needs and to prevent violent conflicts over its distribution. Considerable research has been devoted to this topic. In this research, water is commonly referred to as a common pool resource: a non-excludable public good with rivalry in terms of consumption. Hence, research has long focused on collective action problems in managing this common pool resource (e. g. Ostrom 1990, 1992). In recent years, anthropological and sociological scholars in particular have criticized that in these studies the complexity of water, its embeddedness in a wider cultural and social context, and the role of power have been neglected. Water is different from other natural resources in some important aspects: its mobility, its variability, and its multiplicity (Mehta 2006: 2f; Linton 2006: [10]). Mobility makes ownership claims difficult: Water moves, transcending state borders, not fixed like other resources. Variability refers to the fact that its availability varies temporarily, depending on weather conditions. The first book length treatment of the ways the welfare reform is affecting immigrants in North America. Modeling, Simulation, Design and Engineering of WDM Systems and Networks provides readers with the basic skills, concepts, and design techniques used to begin design and

engineering of optical communication systems and networks at various layers. The latest semi-analytical system simulation techniques are applied to optical WDM systems and networks, and a review of the various current areas of optical communications is presented. Simulation is mixed with experimental verification and engineering to present the industry as well as state-of-the-art research. This contributed volume is divided into three parts, accommodating different readers interested in various types of networks and applications. The first part of the book presents modeling approaches and simulation tools mainly for the physical layer including transmission effects, devices, subsystems, and systems), whereas the second part features more engineering/design issues for various types of optical systems including ULH, access, and in-building systems. The third part of the book covers networking issues related to the design of provisioning and survivability algorithms for impairment-aware and multi-domain networks. Intended for professional scientists, company engineers, and university researchers, the text demonstrates the effectiveness of computer-aided design when it comes to network engineering and prototyping. These proceedings contain the papers presented at the 4th International Symposium on Engineering Turbulence Modelling and Measurements held at Ajaccio, Corsica, France from 24-26 May 1999. It follows three previous conferences on the topic of engineering turbulence modelling and measurements. The purpose of this series of symposia is to provide a forum for presenting and discussing new developments in the area of turbulence modelling and measurements, with particular emphasis on engineering-related problems. Turbulence is still one of the key issues in tackling engineering flow problems. As powerful computers and accurate numerical methods are now available for solving the flow equations, and since engineering applications nearly always involve turbulence effects, the reliability of CFD analysis depends more and more on the performance of the turbulence models. Successful simulation of turbulence requires the understanding of the complex physical phenomena involved and suitable models for describing the turbulent momentum, heat and mass transfer. For the understanding of turbulence phenomena, experiments are

indispensable, but they are equally important for providing data for the development and testing of turbulence models and hence for CFD software validation. A comprehensive account of advanced RANS turbulence models including numerous applications to complex flows in engineering and the environment. 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. Focuses on understanding the molecular basis of oxidative stress and its associated age-related diseases with the goal being the development of new and novel methods in treating the human aging processes. The Oxford Handbook of the Italian Economy Since Unification provides, for the first time, a comprehensive, quantitative "new economic history" of Italy. The second edition of this bestselling title provides the most up-to-date comprehensive review of all aspects of biomaterials science by providing a balanced, insightful approach to

learning biomaterials. This reference integrates a historical perspective of materials engineering principles with biological interactions of biomaterials. Also provided within are regulatory and ethical issues in addition to future directions of the field, and a state-of-the-art update of medical and biotechnological applications. All aspects of biomaterials science are thoroughly addressed, from tissue engineering to cochlear prostheses and drug delivery systems. Over 80 contributors from academia, government and industry detail the principles of cell biology, immunology, and pathology. Focus within pertains to the clinical uses of biomaterials as components in implants, devices, and artificial organs. This reference also touches upon their uses in biotechnology as well as the characterization of the physical, chemical, biochemical and surface properties of these materials. Provides comprehensive coverage of principles and applications of all classes of biomaterials Integrates concepts of biomaterials science and biological interactions with clinical science and societal issues including law, regulation, and ethics Discusses successes and failures of biomaterials applications in clinical medicine and the future directions of the field Cover the broad spectrum of biomaterial compositions including polymers, metals, ceramics, glasses, carbons, natural materials, and composites Endorsed by the Society for Biomaterials This richly illustrated book draws on recently acquired knowledge to provide the reader with comprehensive, up-to-date information on the full range of obstetric complications that may be encountered during the first and second trimesters of pregnancy. For all complications, including those potentially involved in malpractice issues, risk factors and clinical presentation are described and detailed guidance is provided on the appropriate treatment. The lucid text is complemented by a wealth of images, diagrams, flow charts, and drawings. The volume has been compiled in collaboration with a large group of gynecologists, obstetricians and internationally renowned scientists to provide an essential guide. Accordingly, this book will be a valuable tool for every obstetrician and gynecologist. Practitioners across the world will be enabled to deepen their knowledge and to refine their approach to complications in daily clinical practice. This book has been written with a

view to understand the validity of the perceptions of Open Access (OA) e-journals in the Library and Information Science (LIS) field. Using relevant OA journals this book presents and evaluates journals qualitatively and quantitatively. Over the last three hundred years scholarly journals have been the prime mode of transport in communicating the scholarly research process. However in the last few decades, a changing scenario has been witnessed in their form and format. OA is an innovative idea that attracts a fair amount of support and opposition around the world because it bridges the gap between digitally divided scholars by solving the pricing and permission crises that have imbalanced the scholarly communication process. Some scholars are of the opinion that OA has led to a chaotic environment where anyone can publish anything. Scholarly Communication in Library and Information Services records, in detail, the impact by accessing the journals' web site qualitatively and quantitatively in measuring the important elements such as articles, authors, countries, subjects and cited references. Finally, the book calculates the impact factor using synchronous and asynchronous approaches. First ever study to extensively evaluate LIS Journals' Web site qualitatively by using a newly developed set of criteria LIS OA journals are also evaluated quantitatively Counts citations of LIS OA articles in terms of formal citations by using Google Scholar This readily comprehensible book explains the identification of molecular targets via cellular assays, reporter genes or transgenic models, as well as surveying recent advances in the synthesis, separation and analysis of drugs. A special section is devoted to molecular genetics methods. With its examination of these novel methods and generous practical advice, this is essential reading for all pharmaceutical chemists, molecular biologists and medical researchers using molecular methods to study drugs and their action. This important and informative new book outlines and discusses details of the basic principles and methods that are central to any study of fish condition, from a fish ecology and fisheries biology perspective. Condition and Health Indicators of Exploited Marine Fishes describes the potential capacities of condition indicators, providing examples showing

the use of these indicators to solve practical problems in connection with fish ecology and fisheries research. By focusing on wild fish populations, the book complements the increasing number of scientific works that are contributing to show how fish condition studies are key to reveal problems in marine aquaculture, the effects of pollution, fish disease, and the importance of fish in human nutrition and medicine. Condition and Health Indicators of Exploited Marine Fishes provides a comprehensive introduction to the study of fish condition that will assist advanced undergraduate and postgraduate students, researchers and professionals, working in marine ecology and biology, fisheries biology, environmental sciences and fish pathology. All universities and research establishments where biological and environmental sciences, fisheries and aquaculture are studied and taught should have copies of this book on their shelves. The Carotenoids book series provides an introduction to the fundamental chemistry, detailed accounts of the basic methods used in carotenoid research, and critical discussions of the biochemistry, functions and applications of carotenoids. Part 1 discusses the fundamental properties on which the biological functions and effects of carotenoids depend. Part 2 describes important natural functions of carotenoids in all kinds of living organisms. Most studies of the impacts of climate change consider impacts in the future from anthropogenic climate change. Very few consider what the impacts of past climate change have been. History and Climate: Memories of the Future? contains 13 interdisciplinary chapters which consider impacts of change in different regions of the world, over the last millennium. Initial chapters assess evidence for the changes, while later chapters consider the impacts on agriculture, fisheries, health, and society. The book will be of interest to anyone working in the field of climate change and history. Food engineering is a required class in food science programs, as outlined by the Institute for Food Technologists (IFT). The concepts and applications are also required for professionals in food processing and manufacturing to attain the highest standards of food safety and quality. The third edition of this successful textbook succinctly presents the engineering concepts and unit operations used in food processing, in

a unique blend of principles with applications. The authors use their many years of teaching to present food engineering concepts in a logical progression that covers the standard course curriculum. Each chapter describes the application of a particular principle followed by the quantitative relationships that define the related processes, solved examples, and problems to test understanding. The subjects the authors have selected to illustrate engineering principles demonstrate the relationship of engineering to the chemistry, microbiology, nutrition and processing of foods. Topics incorporate both traditional and contemporary food processing operations. Reviews of Environmental Contamination and Toxicology attempts to provide concise, critical reviews of timely advances, philosophy, and significant areas of accomplished or needed endeavor in the total field of xenobiotics in any segment of the environment, as well as toxicological implications. Vitamin D, a steroid hormone, has mainly been known for its effects on bone and osteoporosis. The current therapeutic practices expand into such markets as cancer research, pediatrics, nephrology, dermatology, immunology, and genetics. This second edition includes over 100 chapters covering everything from chemistry and metabolism to mechanisms of action, diagnosis and management, new analogs, and emerging therapies. This complete reference works is a must have resource for anyone working in endocrinology, osteology, bone biology, or cancer research. *Most comprehensive, up-to-date two-volume set on Vitamin D *New chapters on squamous cell cancer, brain cancer, thyroid cancer and many more *Further sections on emerging uses for treatments of auto-immune diseases and diabetes *Over 600 illustrations and figures available on CD

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