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This book discusses systematically treatment on the development of stochastic, statistical and state space models of the HIV epidemic and of HIV pathogenesis in HIV-infected individuals, and presents the applications of these models. The book is unique in several ways: (1) it uses stochastic difference and differential equations to present the stochastic models of the HIV epidemic and HIV pathogenesis; in this sense, the deterministic models are considered as special cases when the numbers of different type of people or cells are very large (2) it provides, a critical analysis of deterministic and statistical models in the literature; (3) it develops state space models by combining stochastic models and statistical models; and (4) it provides a detailed discussion on the pros and cons of the different modeling approaches. This book is the first to introduce state space models for the HIV epidemic. It is also the first to develop stochastic models and state space models for the HIV pathogenesis in HIV-infected individuals. Scholars and practitioners from management and design address the challenges and issues of designing business from a design perspective. Designing Business and Management combines practical models and grounded theories to improve organizations by design. For designing managers and managing designers, the book offers visual and conceptual models as well as theoretical concepts that connect the practice of designing with the activities of changing, organizing and managing. The book zooms in on designing beyond products and services. It focuses on designing businesses with a particular onus on social business and social entrepreneurship. Designing Business and Management contributes to and enhances the discourse between leading design and management scholars; offers a first outline of issues, concepts, practices, methods and principles that currently represent the body of knowledge pertaining to designing business, with a special focus on perceiving business as a social activity; and explores the practices of designing and managing, their commonalities, distinctions and boundaries. Throughout her career, Colette experimented with genre for the purposes of telling stories of her life. The books that resulted, known collectively as her 'livres-souvenirs', are far from being autobiographies in the customary sense. By addressing the need to reconsider the generic issues surrounding autobiographical story-telling, Anne Freudman's study brings the richness of 'the genre question' to the fore, shedding a fresh light on this much-loved body of work. From the vignettes ofLa Maison de Claudineto the note-books ofLe Etoile vesper andLe Fanal bleu, from stories of losing to stories of collecting, Colette's memory books take different narrative forms and explore the passing of time in different ways. This book investigates Colette's variegated generic choices as so
many ways of "telling time". The Lagrangian approach had, in many respects, yielded significant success of theoretical physics in the centuries following its discovery. Unfortunately, the Lagrangian equations, in its original form, cannot be applied to living systems. For a time-independent Lagrangian, these equations are time-reversible and lead to energy conservation, which undoubtedly is not true for the living objects. In this book we show that natural (although rather unexpected) generalization of the Lagrangian enables directly the apparatus of Lagrangian dynamics to describe behavior the living objects. It is, ultimately, not a revolutionary modification. Rather, lost opportunity that was not considered in the development of contemporary physics has been revisited. The main difference between living creatures and non-living things is that life actively counters its degradation in a continuously changing environment. Attempting to minimize the likelihood of death is a basic feature of living organisms. In this book, we assume that the best candidate for an indicator of proximity to death is stress, which is naturally related to the undesirable states of an organism. It will be shown that such an assumption facilitates the design of the generalized Lagrangians and that exploring even the lowest approximation of the Lagrangians allows for a reasonable description of a wide class of behavior of living beings, ranging from bacterial chemotaxis to homeostasis, dominance a hierarchy formation in the social groups and behavior of living being in environment. Although the book intend, mainly, for young physicists and mathematicians, whose seek promising areas to apply their professional skills, experienced researchers would find here novel powerful theoretical apparatus for their investigation. The Adaptive Brain, II: Vision, Speech, Language, and Motor Control focuses on a unified theoretical analysis and predictions of important psychological and neurological data that illustrate the development of a true theory of mind and brain. The publication first elaborates on the quantized geometry of visual space and neural dynamics of form perception. Distinctive neuron responses in curved and straight boundaries, as well as the perception of functional scaling from boundaries to interiors. The text then takes a look at neural dynamics of perceptual grouping and brightness perception. Topics include simulation of a parametric binocular brightness study, smoothly varying luminance contours versus steps of luminance change, macrocircuit of processing stages, paradoxical percepts as probes of adaptive processes, and analysis of the Beck theory of textural segmentation. The book examines the neural dynamics of speech and language coding and word recognition and recall, including automatic activation and limited-capacity attention, a macrocircuit for the self-organization of recognition and recall, role of intra-list restructuring arid contextual associations, and temporal order information across item representations. The manuscript is a vital source of data for scientists and researchers interested in the development of a true theory of mind and brain. Vols. 2, 4-11, 62-68 include the Society’s Membership list; v. 55-80 include the Journal of applied mechanics (also issued separately) as contributions from the Society's Applied Mechanics Division. A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical annals. The Internet provides a window into the world of current scholarly debate. This volume provides a guide to the eight core competencies, for understanding the coaching relationship and how it benefits the client. It helps the reader to understand the wide variety of applications of personal coaching and explains the change and coaching models that have evolved over decades--"The love of friendship has, at the least, established its place as a necessary model of love in Christian tradition. This study shows the deep roots it has in Christian thought, among both ancient and modern writers, and is intended to facilitate further refection on and exploration of its creative potential now and for the future. Leasing of capital assets has become an important financing method, not only in the United States but in most West European countries as well. As a result, more and more often, practitioners and theorists are confronted with the lease-or-purchase issue. It may be rather difficult, however, to resolve this issue since there is a multitude of lease-or-purchase models that vary widely in assumed initial conditions, form, and content. In this book, I review and evaluate a number of these models, paying attention to financial leases as well as to operating leases. The models will be analyzed verbally, by means of a numerical example and utilizing uniform mathematical notation. After having discussed the theoretical achievements in this area, I investigate the reasons why preference is given to leasing in real-world situations and then look into any differences in legal provisions, income tax systems, and accounting regulations in various countries as they may affect the leasing of capital assets. Consequently, I feel that this book is a helpful instrument for both theorists and practitioners confronted with the lease-or-purchase decision. Many people made valuable contributions toward developing this book, among others my colleagues of the Department of Business Finance of Erasmus University, Rotterdam. Besides, I especially indebted to Pro fessor Dr. A. I. Diepenhorst for his advice and suggestions, to an anonymous reviewer for helpful comments, and to Mrs. M. Leutscher-Van den Berg for her patient help in preparing the various versions of the manuscript. To describe the true behavior of most real-world systems with sufficient accuracy, engineers have to overcome difficulties arising from their lack of knowledge about certain parts of a process or from the impossibility of characterizing it with absolute certainty. Depending on the application at hand, uncertainties in modeling and measurements can be represented in different ways. For example, bounded uncertainties can be described by intervals, affine forms or general polynomial enclosures such as Taylor models, whereas stochastic uncertainties can be characterized in the form of a distribution described, for example, by the mean value, the standard deviation and higher-order moments. The goal of this Special Volume on Modeling, Design, and Simulation of Systems with Uncertainties is to cover modern methods for dealing with the challenges presented by imprecise or unavailable information. All contributions make the topic from the point of view of control, state and parameter estimation, optimization and simulation. Thematically, this volume can be divided into two parts. In the first we present works highlighting the theoretic background and current research on algorithmic approaches in the field of uncertainty handling, together with their reliable software implementation. The second part is concerned with real-life application scenarios from various areas including but not limited to mechatronics, robotics, and biomedical engineering. In this book you will learn: Ways to lead, advocate and collaborate for achievement and success for all students. How to craft a vision statement, fine-tune your program focus and enhance the learning process for all students. Steps to determine the amount of time you currently spend in direct and indirect student services and various activities throughout the day and how to work with your administrator to get approval for the proper mix. Details about school counselor competencies and program assessments, helping you evaluate your skills and your programs effectiveness. How to measure program results and promote systemic change within the school system so every student graduates college-and career ready. Ways to analyze your current data, learn what its telling you and act on your schools needs. Methods for demonstrating how students are different as a result of what you do. This book provides a thorough critical overview of the current debate on the ethics of war, as well as a modern just war theory that can give practical and legal provisions, income tax systems, and accounting regulations in various countries as they may affect the leasing of capital assets. Consequently, I feel that this book is a helpful instrument for both theorists and practitioners confronted with the lease-or-purchase decision. Many people made valuable contributions toward developing this book, among others my colleagues of the Department of Business Finance of Erasmus University, Rotterdam. Besides, I especially indebted to Pro fessor Dr. A. I. Diepenhorst for his advice and suggestions, to an anonymous reviewer for helpful comments, and to Mrs. M. Leutscher-Van den Berg for her patient help in preparing the various versions of the manuscript. To describe the true behavior of most real-world systems with sufficient accuracy, engineers have to overcome difficulties arising from their lack of knowledge about certain parts of a process or from the impossibility of characterizing it with absolute certainty. Depending on the application at hand, uncertainties in modeling and measurements can be represented in different ways. For example, bounded uncertainties can be described by intervals, affine forms or general polynomial enclosures such as Taylor models, whereas stochastic uncertainties can be characterized in the form of a distribution described, for example, by the mean value, the standard deviation and higher-order moments. The goal of this Special Volume on Modeling, Design, and Simulation of Systems with Uncertainties is to cover modern methods for dealing with the challenges presented by imprecise or unavailable information. 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Steps to determine the amount of time you currently spend in direct and indirect student services and various activities throughout the day and how to work with your administrator to get approval for the proper mix. Details about school counselor competencies and program assessments, helping you evaluate your skills and your programs effectiveness. How to measure program results and promote systemic change within the school system so every student graduates college-and career ready. Ways to analyze your current data, learn what its telling you and act on your schools needs. Methods for demonstrating how students are different as a result of what you do. This book provides a thorough critical overview of the current debate on the ethics of war, as well as a modern just war theory that can give practical and
The SAGE Handbook of Marketing Ethics draws together an exhaustive overview of research into marketing’s many ethical conundrums, while also promoting more optimistic perspectives on the ways in which ethics underpins organizational practices. Marketing ethics has emerged in recent years as the key and collective concern within the ever-divergent fields of marketing and consumer research. This handbook brings together a rich and diverse body of scholarly research, with chapters on all major topics relevant to the field of marketing ethics, whilst also outlining future research directions. PART 1: Foundations of Marketing Ethics PART 2: Theoretical and Research Approaches to Marketing Ethics PART 3: Marketing Ethics and Social Issues PART 4: Issues in Consumer Ethics PART 5: Ethical Issues in Specific Sectors PART 6: Ethical Issues in the Marketing Mix PART 7: Concluding Comments and Reflections

Nicolae Georgescu-Roegen (1906-1994) is considered today as perhaps the chief founder of the transdisciplinary field today known as Ecological Economics, but that he defined himself as Bioeconomics. In his later years Georgescu-Roegen intended to write a book of this title that would systematize what he considered to be the most significant results of his work. This project intends to resume this project, publishing a collection of the most relevant Georgescu-Roegen essays on Bioeconomics, including previously unpublished papers. This book presents descriptions of numerical models for testing cumulus in cloud fields. It is divided into six parts. Part I provides an overview of the problem, including descriptions of cumulus clouds and the effects of ensembles of cumulus clouds on mass, momentum, and vorticity distributions. A review of closure assumptions is also provided. A review of “classical” convection schemes in widespread use is provided in Part II. The special problems associated with the representation of convection in mesoscale models are discussed in Part III, along with descriptions of some of the commonly used mesoscale schemes. Part IV covers some of the problems associated with the representation of convection in climate models, while the parameterization of slantwise convection is the subject of Part V. This book explores the differences in cultural attributes and management factors to enable managers working for Japanese contractors to reduce misunderstandings and misinterpretations when communicating with project team members from different cultural backgrounds. It focuses on Japanese contractors operating in Singapore, since the Singapore construction industry has, for many years, been one of the largest overseas construction markets for the top-5 Japanese contractors. Using Hofstede’s national cultural framework for the cultural studies in construction project management, it reveals various real-world management practices and discusses national cultural differences relating to managers working for Japanese contractors in Singapore as well as the communication weaknesses of current management practices and styles. The results presented provide useful lessons for Japanese contractors operating in Singapore, as well as other parts of the world, to bridge cultural and communication gaps. Technological changes have often produced important social changes that translate into spatial and planning practice. Whereas the intelligent city is one of the unavoidable and even dominant concepts, digital uses can influence urban planning in four different directions. These scenarios are represented by a compass composed of a horizontal axis opposing institutional and non-institutional actors, and a second axis with open and closed opposition. This book is open access under a CC BY license and explores the under-researched history of male mental illness from the mid-twentieth century. It argues that statistics suggesting women have been more vulnerable to depression and anxiety are misleading since they underplay a host of alternative presentations of ‘distress’ more common in men.

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