

Critical Transitions in Nature and Society



Marten Scheffer

PRINCETON STUDIES IN COMPLEXITY

Critical Transitions In Nature And Society Princeton Studies In Complexity

Zacharoula Smyrniou



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Critical Transitions in Nature and Society Marten Scheffer, 2009-07-26 Offers an introduction to critical transitions in complex systems the radical changes that happen at tipping points when thresholds are passed This title describes the dynamical systems theory behind critical transitions covering catastrophe theory bifurcations and chaos BOOK PUBLISHER WEBSITE

Critical Transitions in Nature and Society Marten Scheffer, 2020-11-10 How do we explain the remarkably abrupt changes that sometimes occur in nature and society and can we predict why and when they happen This book offers a comprehensive introduction to critical transitions in complex systems the radical changes that happen at tipping points when thresholds are passed Marten Scheffer accessibly describes the dynamical systems theory behind critical transitions covering catastrophe theory bifurcations chaos and more He gives examples of critical transitions in lakes oceans terrestrial ecosystems climate evolution and human societies And he demonstrates how to deal with these transitions offering practical guidance on how to predict tipping points how to prevent bad transitions and how to promote critical transitions that work for us and not against us Scheffer shows the time is ripe for understanding and managing critical transitions in the vast and complex systems in which we live This book can also serve as a textbook and includes a detailed appendix with equations Provides an accessible introduction to dynamical systems theory Covers critical transitions in lakes oceans terrestrial ecosystems the climate evolution and human societies Explains how to predict tipping points Offers strategies for preventing bad transitions and triggering good ones Features an appendix with equations

Complexity Science Henrik Jeldtoft Jensen, 2022-11-17 Ecosystems the human brain ant colonies and economic networks are all complex systems displaying collective behaviour or emergence beyond the sum of their parts Complexity science is the systematic investigation of these emergent phenomena and stretches across disciplines from physics and mathematics to biological and social sciences This introductory textbook provides detailed coverage of this rapidly growing field accommodating readers from a variety of backgrounds and with varying levels of mathematical skill Part I presents the underlying principles of complexity science to ensure students have a solid understanding of the conceptual framework The second part introduces the key mathematical tools central to complexity science gradually developing the mathematical formalism with more advanced material provided in boxes A broad range of end of chapter problems and extended projects offer opportunities for homework assignments and student research projects with solutions available to instructors online Key terms are highlighted in bold and listed in a glossary for easy reference while annotated reading lists offer the option for extended reading and research

Evolution and Transitions in Complexity Gerard A.J.M Jagers op Akkerhuis, 2016-10-18 This book discusses several recent theoretic advancements in interdisciplinary and transdisciplinary integration in the field of evolution While exploring novel views the text maintains a close link with one of the most broadly held views on evolution namely that of Darwinian evolution This work puts forth a new point of view which allows researchers to define in detail the concept of evolution To create this conceptual

definition the text applies a stringent object based focus With this focus the editor has been able to develop an object based pattern of evolution at the smallest scale Subsequently this smallest scale pattern is used as an innovative basis for generalizations These generalizations create links between biological Darwinism and generalized Darwinism The object based approach that was used to suggest innovations in the field of Darwinian evolution also allowed for contributions to other topics such as major evolutionary transitions theory the definition of life and the relationships between evolution self organization and thermodynamics Together the chapters of this book and the multidisciplinary reflections and comments of various specialists on these chapters offer an exciting palette of innovative ideas

Quantum Decision Theory and Complexity Modelling in Economics and Public Policy Anirban Chakraborti, Emmanuel Haven, Sudip Patra, Naresh Singh, 2023-09-21 This book is an outcome of the interdisciplinary conference held at OP Jindal Global University Quantum Decision making and Complexity modeling and their possible applications in social sciences economics finance and public policy The volume builds upon the emerging fields of Econophysics Complexity theory and Quantum like modelling in cognition and social sciences and their plausible applications in economics and public policy There can be deep linkages between the micro meso and macro scales at which these paradigms operate In this data driven age greater amounts of information along with the facility to harvest sort and process said information have permitted an expansion of the capability to study a society s various factors to a degree of detail and inclusiveness that has never before been available to researchers As a result an increasing number of throughlines is being discovered revealing heretofore unknown connections between various disciplines and enhancing the study of such societal tropes as finance language shared behavior and many others As the reader will see with clearer understanding of the interconnectedness of society s assorted parts comes a clearer understanding of the society as a whole We have received critical thoughts from noted experts in social and natural sciences to explore possible interconnections The editors of this book earnestly hope that the critical reviews presented in this volume will stimulate further scholarly interest but also interest among policy practitioners for the purpose of exploring possibilities for creating a new paradigm for comprehending pressing issues of deep uncertainty and emergence in social dynamics

Complexity Science in Air Traffic Management Andrew Cook, Damián Rivas, 2016-06-03 Air traffic management ATM comprises a highly complex socio technical system that keeps air traffic flowing safely and efficiently worldwide every minute of the year Over the last few decades several ambitious ATM performance improvement programmes have been undertaken Such programmes have mostly delivered local technological solutions whilst corresponding ATM performance improvements have fallen short of stakeholder expectations In hindsight this can be substantially explained from a complexity science perspective ATM is simply too complex to address through classical approaches such as system engineering and human factors In order to change this complexity science has to be embraced as ATM s best friend The applicability of complexity science paradigms to the analysis and modelling of future operations is driven by the need to accommodate long term air

traffic growth within an already saturated ATM infrastructure Complexity Science in Air Traffic Management is written particularly but not exclusively for transport researchers though it also has a complementary appeal to practitioners supported through the frequent references made to practical examples and operational themes such as performance airline strategy passenger mobility delay propagation and free flight safety The book should also have significant appeal beyond the transport domain due to its intrinsic value as an exposition of applied complexity science and applied research drawing on examples of simulations and modelling throughout with corresponding insights into the design of new concepts and policies and the understanding of complex phenomena that are invisible to classical techniques

Efficiency in Complex Systems

Georgi Yordanov Georgiev, Mahmoud Shokrollahi-Far, 2022-02-24 This book uses new ideas and language for understanding how self organization and complexity trend toward increased efficiency Different measures for efficiency from multiple disciplines are used to probe the ones that provide the most insight One major goal is to seek a common framework to trace the increase of efficiency as a measure of the level of organization and evolutionary stage of a complex system The chapters come from a satellite meeting hosted at the Conference on Complex Systems in Cancun 2017 The contributions will be peer reviewed and contributors from outside the conference will be invited to submit chapters to ensure full coverage of the topics This text will appeal to students and researchers working on complex systems and efficiency

Managing Forests as

Complex Adaptive Systems Christian C. Messier, Klaus J. Puettmann, K. Dave Coates, 2013 The emerging concepts of complexity complex adaptive system CAS and resilience to forest ecology and management are linked in this new book It explores how these concepts can be applied in various forest biomes of the world with their different ecological economic and social settings and history

An Integrated Approach to Environmental Management

Dibyendu Sarkar, Rupali Datta, Avinandan Mukherjee, Robyn Hannigan, 2015-10-05 Covers the most recent topics in the field of environmental management and provides a broad focus on the theoretical and methodological underpinnings of environmental management Provides an up to date survey of the field from the perspective of different disciplines Covers the topic of environmental management from multiple perspectives namely natural sciences engineering business social sciences and methods and tools perspectives Combines both academic rigor and practical approach through literature reviews and theories and examples and case studies from diverse geographic areas and policy domains Explores local and global issues of environmental management and analyzes the role of various contributors in the environmental management process Chapter contents are appropriately demonstrated with numerous pictures charts graphs and tables and accompanied by a detailed reference list for further readings

Companion to Environmental Studies

Noel Castree, Mike Hulme, James D. Proctor, 2018-05-01 Companion to Environmental Studies presents a comprehensive and interdisciplinary overview of the key issues debates concepts approaches and questions that together define environmental studies today The intellectually wide ranging volume covers approaches in environmental science all the way through to humanistic and post natural perspectives on the

biophysical world Though many academic disciplines have incorporated studying the environment as part of their curriculum only in recent years has it become central to the social sciences and humanities rather than mainly the geosciences The environment is now a keyword in everything from fisheries science to international relations to philosophical ethics to cultural studies The Companion brings these subject areas and their distinctive perspectives and contributions together in one accessible volume Over 150 short chapters written by leading international experts provide concise authoritative and easy to use summaries of all the major and emerging topics dominating the field while the seven part introductions situate and provide context for section entries A gateway to deeper understanding is provided via further reading and links to online resources Companion to Environmental Studies offers an essential one stop reference to university students academics policy makers and others keenly interested in the environmental question the answer to which will define the coming century

The Foundations of Behavioral Economic Analysis Sanjit Dhami, Sanjit S. Dhami, 2020 This is the sixth volume of focused texts developed from leading textbook The Foundations of Behavioral Economics Authoritative cutting edge and accessible this volume covers behavioral modes of learning

Handbook on the Temporal Dynamics of Organizational Behavior Yannick Griep, Samantha D. Hansen, 2020-05-29 Handbook on the Temporal Dynamics of Organizational Behavior is designed to help scholars begin to address the temporal shortcomings in the extant organizational behavior literature The handbook provides conceptual and methodological reasons to study organizational behavior from a dynamic perspective and offers new conceptual and theoretical insights on some of the most popular organizational behavior topics Unlike many other handbooks this one provides methodological and analytical tools including syntax and example data files to help researchers tackle dynamic research questions effectively

Embracing Complexity Jean G. Boulton, Peter Murray Allen, Cliff Bowman, 2015 The book describes what it means to say the world is complex and explores what that means for managers policy makers and individuals The first part of the book is about the theory and ideas of complexity This is explained in a way that is thorough but not mathematical It compares differing approaches and also provides a historical perspective showing how such thinking has been around since the beginning of civilisation It emphasises the difference between a complexity worldview and the dominant mechanical worldview that underpins much of current management practice It defines the complexity worldview as recognising the world is interconnected shaped by history and the particularities of context The comparison of the differing approaches to modelling complexity is unique in its depth and accessibility The second part of the book uses this lens of complexity to explore issues in the fields of management strategy economics and international development It also explores how to facilitate others to recognise the implications of adopting a complex rather than a mechanical worldview and suggests methods of research to explore systemic path dependent emergent aspects of situations The authors of this book span both science and management academia and practice thus the explanations of science are authoritative and yet the examples of changing how you live and work in the world are real and accessible The aim of the

book is to bring alive what complexity is all about and to illustrate the importance of loosening the grip of a modernist worldview with its hope for prediction certainty and control

Complex Systems and Population Health Yorghos Apostolopoulos, Kristen Hassmiller Lich, Michael K. Lemke, 2020-05-29 Currently population health science is an integral part of global academic curricula For over a century the principles of the reductionist paradigm have guided population health curricula training research and action Researchers continue to draw upon these principles when theorizing conceptualizing designing studies analyzing and devising interventions to tackle complex population health problems However unresolved impasses in addressing pressing population health challenges have catalyzed calls for the integration of complex systems science grounded approaches into population health science Mounting evidence denotes that a complex systems paradigm can bring about dramatic multipronged changes for education and training and lead to innovative research interventions and policies Despite the large and untapped promise of complex systems the haphazard knowledge base from which academics researchers students policymakers and practitioners can draw has slowed their integration into the population health sciences This volume fulfils this growing need by providing the knowledge base necessary to introduce a holistic complex systems paradigm in population health science As such it is the first comprehensive book in population health science that meaningfully integrates complex systems theory methodology modeling computational simulation and real world applications while incorporating current population health theoretical methodological and analytical perspectives It is intended as a programmatic primer across a broad spectrum of population health stakeholders from university professors and graduate students to researchers policymakers and practitioners

Towards Rethinking Politics, Policy and Polity in the Anthropocene Hans Günter Brauch, 2025-02-24 Humankind faces two anthropogenic threats to its survival that are closely linked The first is the end of the Holocene and the start of the Anthropocene which was marked by the test of a nuclear bomb on 16 July 1945 In the prevailing peace and security narrative nuclear weapons and the other country bloc or alliance pose a perceived threat to humankind s survival In the Anthropocene narrative we are the threat through our way of life and the burning of fossil fuels The start of the Anthropocene coincides with a change in the international order with the setting up of the UN and the Bretton Woods Institutions Three stages of this order are distinguished the Cold War bipolarity the post Cold War era unipolarity and the end of the rule based global liberal order multipolarity on 24 February 2022 In this book ten multidisciplinary perspectives discuss complexity Anthropocene geopolitics peace and security discourses and the debate on the Anthropocene planetary boundaries complex crises and integrative geography in the Anthropocene governance and politics and the Patriacene and gender Both existential threats for humankind are illustrated by cover photos of the first nuclear weapons test on 16 July 1945 and by Category 5 Hurricane Otis an extreme weather event impacting on Acapulco in Mexico on 25 October 2023 The Anthropocene as a new epoch of Earth history coincides in 1945 with a change in the international order In the security and peace narrative the other and nuclear weapons pose an existential threat in the

Anthropocene narrative This dual existential change requires a rethinking of politics policy and polity In the social sciences the Anthropocene is being discussed from multidisciplinary perspectives geography political science and peace security and gender studies This is an open access publication Generative Complexity in a Complex Generative World Ton

Jörg,2021-11-12 This book introduces a refreshing approach to twenty first century scientific approach in an age which is also known as the Century of Complexity It deals with the deep problem of complexity being operative from the bottom up The current lack of understanding of complexity has led scholars into the so called embarrassment of complexity A long overdue paradigm shift is necessary to address complexity as generative complexity and brings readers to the edge of a scientific revolution that is a generative revolution in the Century of Complexity The book offers a radical shift of paradigm from the paradigm of simplifying into the new generative paradigm of complexifying about processes that develop from the bottom up The book links complex generative reality with a corresponding radical new generative nature of order and explores new fronts in science This book explores innovative concepts of interaction of causality of the unit of study and of reality itself and enables readers to see complexity as generative emergent complexity as being operative from the bottom up The book discusses and suggests solutions for the problem of complexity in this Century of Complexity The author provides a new understanding of complexity based on a generative flux of forces and relations The book aims to bring about a fundamental and foundational change in how we view and do science for an interdisciplinary audience of academics ranging from social science and humanities to economy and biology *Suicide Risk Assessment and Prevention* Maurizio

Pompili,2022-12-19 This book explores suicide prevention perspectives from around the world considering both professionals points of view as well as first person accounts from suicidal individuals Scholars around the globe have puzzled over what makes a person suicidal and what is in the minds of those individuals who die by suicide Most often the focus is not on the motives for suicide nor on the phenomenology of this act but on what is found from small cohorts of suicidal individuals This book offers a tentative synthesis of a complex phenomenon and sheds some light on models of suicide that are less frequently encountered in the literature Written by international experts it makes a valuable contribution to the field of suicidology that appeals to a wide readership from mental health professionals to researchers in suicidology and students *Climate Change*

and Global Health Colin D. Butler,Kerryn Higgs,2024-07-30 There is increasing understanding that climate change will have profound mostly harmful effects on human health In this authoritative book international experts examine long recognized areas of health concern for populations vulnerable to climate change describing effects that are both direct such as heat waves and indirect such as via vector borne diseases This lively yet scholarly resource explores all these issues finishing with a practical discussion of avenues to reform As Mary Robinson former UN High Commissioner for Human Rights states in the foreword Climate change interacts with many undesirable aspects of human behaviour including inequality racism and other manifestations of injustice Climate change policies as practised by most countries in the global North not only interact with

these long standing forms of injustice but exemplify a new form of startling magnitude This book will be invaluable for students post graduates researchers and policy makers in public health climate change and medicine Going Forward by Looking Back Felix Riede, Payson Sheets, 2020-09-11 Catastrophes are on the rise due to climate change as is their toll in terms of lives and livelihoods as world populations rise and people settle into hazardous places While disaster response and management are traditionally seen as the domain of the natural and technical sciences awareness of the importance and role of cultural adaptation is essential This book catalogues a wide and diverse range of case studies of such disasters and human responses This serves as inspiration for building culturally sensitive adaptations to present and future calamities to mitigate their impact and facilitate recoveries *Recent Advances in Science and Technology Education, Ranging from Modern Pedagogies to Neuroeducation and Assessment* Zacharoula Smyrnaïou, 2016-03-08 Science and technology education research influenced by inquiry based thinking not only concentrates on the teaching of scientific concepts and addressing any misconceptions that learners may hold but also emphasizes the ways in which students learn and seeks avenues to achieve better learning through creativity New developments in science and technology education rely on a wide variety of methods borrowed from various fields of science such as computer science cognitive science sociology and neurosciences This book presents papers from the first international conference on New Developments in Science and Technology Education that was structured around seven main thematic axes namely modern pedagogies in science and technology education new technologies in science and technology education assessment in science and technology education teaching and learning in the light of inquiry learning methods neuroscience and science education conceptual understanding and conceptual change in science and interest attitude and motivation in science It explores the beneficial impact of pedagogically updated practices and approaches in the teaching of science concepts and elaborates on future challenges and emerging issues that concern science and technology education By pointing out new research directions the volume will inform educational practices and bridge the gap between research and practice providing new information ideas and perspectives It will also promote discussions and networking among scientists and stakeholders from worldwide scientific fields such as researchers professors students and companies developing educational software

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