SOCIAL ENTROPY THEORY

Kenneth D. Bailey

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Social Entropy Theory

Lingsheng Yao

Social Entropy Theory:

Social Entropy Theory Kenneth D. Bailey,1990-01-23 Social Entropy Theory illuminates the fundamental problems of societal analysis with a nonequilibrium approach a new frame of reference built upon contemporary macrological principles including general systems theory and information theory Social entropy theory using Shannon's H and the entropy concept avoids the common and often artificial separation of theory and method in sociology The hallmark of the volume is integration as seen in the author's interdisciplinary discussions of equilibrium entropy and homeostasis Unique features of the book are the introduction of the three level model of social measurement the theory of allocation the concepts of global mutable immutable discussion of order and power and a large set of testable hypotheses **Social Entropy Theory** Kenneth D. Bailey, 1990-01-23 Social Entropy Theory illuminates the fundamental problems of societal analysis with a nonequilibrium approach a new frame of reference built upon contemporary macrological principles including general systems theory and information theory Social entropy theory using Shannon's H and the entropy concept avoids the common and often artificial separation of theory and method in sociology The hallmark of the volume is integration as seen in the author's interdisciplinary discussions of equilibrium entropy and homeostasis Unique features of the book are the introduction of the three level model of social measurement the theory of allocation the concepts of global mutable immutable discussion of order and power and a large set of testable hypotheses Entropy Measures of Inequality Kenneth Systems Science and Cybernetics - Volume I Francisco Parra-Luna, 2009-10-30 The subject Systems D. Bailey, 1981 sciences and cybernetics is the outcome of the convergence of a number of trends in a larger current of thought devoted to the growing complexity of primarily social objects and arising in response to the need for globalized treatment of such objects This has been magnified by the proliferation and publication of all manner of quantitative scientific data on such objects advances in the theories on their inter relations the enormous computational capacity provided by IT hardware and software and the critical revisiting of subject object interaction not to mention the urgent need to control the efficiency of complex systems where efficiency is understood to mean the ability to find a solution to many social problems including those posed on a planetary scale The result has been the forging of a new academically consolidated scientific trend going by the name of Systems Theory and Cybernetics with a comprehensive multi disciplinary focus and therefore apt for understanding realities still regarded to be inescapably chaotic This subject entry is subdivided into four sections The first an introduction to systemic theories addresses the historic development of the most commonly used systemic approaches from new concepts such as the so called geometry of thinking or the systemic treatment of non systemic identities to the taxonomic entropic axiological and ethical problems deriving from a general systemic cybernetic conceit Hence the focus in this section is on the historic and philosophical aspects of the subject Moreover it may be asserted today that beyond a shadow of a doubt problems in particular problems deriving from human interaction but in general any problem regardless of its nature must be

posed from a systemic perspective for otherwise the obstacles to their solution are insurmountable Reaching such a perspective requires taking at least the following well known steps a statement of the problem from the determinant variables or phenomena b adoption of theoretical models showing the interrelationships among such variables c use of the maximum amount of wherever possible quantitative information available on each d placement of the set of variables in an environment that inevitably pre determines the problem That epistemology would explain the substantial development of the systemic cybernetic approach in recent decades The articles in the second section deal in particular with the different methodological approaches developed when confronting real problems from issues that affect humanity as a whole to minor but specific questions arising in human organizations Certain sub themes are discussed by the various authors always from a didactic vantage including problem discovery and diagnosis and development of the respective critical theory the design of ad hoc strategies and methodologies the implementation of both qualitative soft system methodologies and formal and quantitative such as the General System Problem Solver or the axiological operational perspective approaches cross disciplinary integration and suitable methods for broaching psychological cultural and socio political dynamisms. The third section is devoted to cybernetics in the present dual meaning of the term on the one hand control of the effectiveness of communication and actions and on the other the processes of self production of knowledge through reflection and the relationship between the observing subject and the observed object when the latter is also observer and the former observed Known as second order cybernetics this provides an avenue for rethinking the validity of knowledge such as for instance when viewed through what is known as bipolar feedback processes through which interactions create novelty complexity and diversity Finally the fourth section centres around artificial and computational intelligence addressing sub themes such as neural networks the simulated annealing that ranges from statistical thermodynamics to combinatory problem solving such as in the explanation of the role of adaptive systems or when discussing the relationship between biological and The Social Metabolism Manuel González de Molina, Víctor M. Toledo, 2014-06-30 Over this computational intelligence last decade the concept of Social Metabolism has gained prestige as a theoretical instrument for the required analysis to such an extent that there are now dozens of researchers hundreds of articles and several books that have adopted and use this concept However there is a great deal of variety in terms of definitions and interpretations as well as different methodologies around this concept which prevents the consolidation of a unified field of new knowledge The fundamental aim of the book is to conduct a review of the past and present usage of the concept of social metabolism its origins and history as well as the main currents or schools that exist around this concept At the same time the reviews and discussions included are used by the authors as starting points to draw conclusions and propose a theory of socio ecological transformations The theoretical and methodological innovations of this book include a distinction of two types of metabolic processes tangible and intangible the analysis of the social metabolism at different scales in space and time and a theory of

socio ecological change overcoming the merely systemic or cybernetic nature of conventional approaches giving special protagonism to collective action *Chaos and Society* A. Albert,1995 This publication reflects on the discussion on using chaos theory for the study of society It explores the interface between chaos theory and the social sciences A broad variety of fields including Sociology Anthropology Economics Political Science Management Philosophy and Cognitive Sciences is represented in the book The leading themes are Conceptual and Methodological Issues Social Connectionism and the Connectionist Mind Social Institutions and Public Policy and Social Simulations The book includes the following topics the relevance of the complexity chaos paradigm for analyzing social systems the usefulness of nonlinear dynamics for studying the formation and sustainability of social groups the comparison between spontaneous social orders and spontaneous biological natural orders the building of Artificial Societies and the contribution of the chaos paradigm to a better understanding and formulation of public policies **Cultural Reorientation in Society** Yāsmīn Khān,2001

Sociophysics Paris Arnopoulos, 2005 New transdisciplinary studies have been appearing not only in such established areas as biochemistry or social psychology there are presently emerging inter scientific fields such as sociobiology econophysics and last but not least sociophysics. The latter is a renewed attempt to combine the latest natural and social science theories and come up with significant generalisations for both Using the powerful physics metaphor as an inertial quidance system sociophysics emphasises the underlying similarities between all systems This new scientific hybrid is raising much controversy as well as revealing great promise for this reason it has been chosen to provide the core and focus for this book The holistic scope of this book makes it an appropriate reference work in many courses such as Global Ecology Evolutionary Biology Macroeconomics Sociological Theory Philosophy of Social Science Theoretical Physics Thermodynamics Macro history Behavioural Science General Systems Theory and Interdisciplinary Studies **Economic Resilience During Overlapped Crises** Emil Dinga, 2025-02-27 This book provides an analytical framework for understanding economic crisis and the mechanisms that underpin them It shows the various ways in which economies can face crisis and the unique impacts that occur when multiple crises happen at the same time highlighting how crises are not isolated but part of a wider system of crises By examining the ways in which this cycle can be disrupted by economic robustness resilience and sustainability methods for breaking this cycle are presented alongside an outline for the redesign of economic systems to protect against future crises This book offers insight into the creation of sound and resilient economies It will be relevant to students researchers and policymakers interested in economic crisis and economic policy Ideal Types in Comparative Social **Policy** Christian Aspalter, 2020-12-06 This book introduces readers to the world of ideal types within the readings of Max Weber by giving a theoretical understanding of ideal types as well as applying the development of ideal types to an array of social policy arenas The 21st century has seen the development of welfare regime analysis marked by two differing strands real typical welfare regime analyses and ideal typical welfare regime analysis the latter focusing on the formation

development and application of ideal types in general comparative social policy Designed to provide new theoretical and practical frameworks as well as updated in depth developments of ideal typical welfare regime theory this book shows how Weber's method of setting up and checking against ideal types can be used in a wide variety of policy areas such as welfare state system comparison comparative social and economic development health policy mental health policy health care system analysis gender policy employment policy education policy and so forth The book will be of interest to all scholars and students working in the fields of social policy including health policy public policy political economy sociology social work Robot Teams Tucker Balch, Lynne E. Parker, 2002-04-17 This is a gender studies social anthropology and many more comprehensive volume on robot teams that will be the standard reference on multi robot systems. The volume provides not only the essentials of multi agent robotics theory but also descriptions of exemplary implemented systems demonstrating the key concepts of multi robot research Information is presented in a descriptive manner and augmented with detailed mathematical formulations photos diagrams and source code examples **New Developments in Evolutionary Innovation** Gino Cattani, Mariano Mastrogiorgio, 2021-05-13 The growth of evolutionary thinking has had a profound impact on economic theory and related fields such as strategy and technological innovation An important paradigm that underlies the evolutionary theory of innovation is neo Darwinian evolution According to this paradigm evolution is gradualist and based on the mechanisms of variation selection and retention Since the 1970s theoretical advancements in evolutionary biology have recognised the central role of punctuated equilibrium speciation and exaptation However despite their significant influence in evolutionary biology these advancements have been reflected only partially in evolutionary approaches to economics strategy and innovation The aim of this book is to review these advancements and explore their implications with a particular emphasis on the role of serendipity and unprestateability in innovation and novelty creation **Political** Agroecology Manuel González de Molina, Paulo Frederico Petersen, Francisco Garrido Peña, Francisco Roberto Caporal, 2019-08-30 Political Agroecology is the first book to offer a systematic and articulated reflection on Political Agroecology from the Agroecological perspective It defines the disciplinary field responsible for designing and producing actions institutions and regulations aimed at achieving agrarian sustainability In short it aims to build a political theory that makes the scaling up of agroecological experiences possible turning them into the foundation of a new and alternative food regime The book proposes theoretical practical and epistemological foundations of a new theoretical and practical field of work for agroecologists Political Agroecology It establishes a framework for a common agroecological strategy covering the different levels of collective action and the different instruments with which it can be developed. This will be essential reading for agroecologists environmentalists farming and food communities and an ideal textbook for advanced agroecology courses in universities Key features Offers a unique state of the art on this fundamental new topic Political Agroecology Presents a complete introduction to the political and institutional aspects of Agroecology covering the whole food system Offers an

important tool for searching agrarian sustainability Provides a broad epistemological theoretical and methodological focus exploring the connection between the different levels and scales involved in agroecological theory and practice

Complexity and Resilience in the Social and Ecological Sciences Eoin Flaherty, 2018-08-16 This book introduces a new approach to environmental sociology by integrating complexity informed social science Marxian ecological theory and resilience based human ecology It argues that sociologists have largely ignored developments in ecology which move beyond functionalist approaches to systems analysis and as a result environmental sociology has failed to capitalise not only on the analytical promise of resilience ecology but on complementary developments in complexity theory By tracing the origins and discussing current developments in each of these areas it offers several paths to interdisciplinary dialogue Eoin Flaherty argues that complexity theory and Marxian ecology can enhance our understanding of the social aspect of social ecological systems whilst a resilience approach can sharpen the analytical power of environmental sociology **History** Russell Sandberg, 2021-07-29 Provocative audacious and challenging this book rejuvenates not only the historical study of law but also the role of Law Schools by asking which stories we tell and which stories we forget It argues that a historical approach to law should be at the beating heart of the Law School curriculum Far from being archaic elitist and dull historical perspectives on law are and should be subversive Comparison with the past underscores how the law and legal institutions are not fixed but are constructed that every line drawn in the law and everything the law holds as sacred is actually arbitrary and how the environment into which law students are socialised is a historical construct A subversive approach is needed to highlight question de construct and re construct the authored nature of the law revealing that legal change on a larger scale is possible Far from being archaic this recasts legal history as being anarchic Subversive Legal History is not a type of Legal History but is its defining characteristic if it is to be a central part of Law School life It describes a legal method that should not be the preserve only of specialist legal historians but rather should be part of the toolkit of all law students teachers and researchers This book will be essential reading for all who work and study in Law Schools proposing a radical new approach not only to the historical study of law but also to the content purpose and ambition of legal education A subversive approach can revolutionise Law Schools providing a more ambitious legal education which is grounded in the socio legal reality helping to ensure that today s law students are better equipped to be the professionals and citizens of tomorrow Modelling in Ecological Economics John L. R. Proops, Paul Safonov, 2004-01-01 This book focuses on modelling in ecological economics and offers a comprehensive overview of current and emerging methods of applying mathematical computational and conceptual methods to environmental issues Following a detailed introduction the authors investigate various modelling techniques including evolutionary modelling input output modelling neo Austrian modelling entropy in ecological economics thermodynamic models multi criteria evaluation agent based modelling the environmental Kuznets curve Theoretical Sociology Jonathan H. Turner, 2012-10-11 Written by award winning scholar

Jonathan Turner Theoretical Sociology 1830 to the Present covers new and emerging aspects of sociological theory and examines the significant contributions of both modern and founding theorists Nine sections present detailed analyses of key theories and paradigms including functionalism evolutionary theory conflict theory critical theory exchange theory interactionist theory and structuralism Despite the in depth discussions of theorists and their contributions to the field the text is concise and focused a perfect resource for readers seeking to develop a deeper understanding of contemporary and classical sociological theory Handbook of Energy Management in Agriculture Amitava Rakshit, Asim Biswas, Deepranjan Sarkar, Vijay Singh Meena, Rahul Datta, 2023-05-15 This handbook provides a holistic overview of different aspects of energy management in agriculture with an orientation to address the sustainable development goals It covers possible applications not only from a technical point of view but also from economic financial social regulatory and political viewpoints Agriculture is one of the most imperative sectors that contribute to the economy across different agro ecologies of the universe with energy inputs in each stage of production from making and applying chemicals to fueling tractors that lay seeds and harvest crops to electricity for animal housing facilities. The majority of agricultural research has focused on the use of input production and productivity whereas rational energy budgeting and use remain an overlooked and likely underestimated segment ignored so far while formulating agro ecosystem framework Energy management study is a new frontier of agriculture and is challenging du to complex enterprises spatial temporal variability exposure to pollution and the predominant effect of the anthropogenic factor on ecology and environment But it is worth taking the challenge considering the important prerequisite role of energy for sustainable development which has been evidenced from increasing research in recent times Of recent origin there are critical in depth studies around the globe assessing the capture and flow of energy in the ecosystem which will help to develop a conceptual framework to incorporate this vital resource in the agriculture management template This book is a state of the art resource for a broad group of readers including a diversity of stakeholders and professionals in universities public energy institutions farmers and farming industry public health and other Agent of Chaos Norman Spinrad, 2011-09-29 The Great Tyrant rules relevant institutions and the broader public as well the solar system with absolute terror Only one man dares to fight back The time is the 24th century Humankind populates the entire solar system from icy Pluto to boiling Mercury Great domed cities humming factories hordes of workers all feed the power of the dictatorship that controls all life Only a small group among the cowed population dares rebel in a struggle that pits democracy against tyranny But there is a third force at work as well A mysterious band of assassins whose final solution to the problem of humanity s fate is as terrifying as it is irresistible one of them is known as the AGENT OF CHAOS Introduction,

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