HIERARCHY THEORY A Vision, Vocabulary, and Epistemology VALERIE AHL & T. F. H. ALLEN

Hierarchy Theory A Vision Vocabulary And Epistemology

Malcolm Payne, Emma Reith-Hall

Hierarchy Theory A Vision Vocabulary And Epistemology:

Hierarchy Theory Valerie Ahl, T. F. H. Allen, 1996 Sugar pork beer corn cider scrapple and hoppin John all became staples in the diet of colonial America The ways Americans cultivated and prepared food and the values they attributed to it played an important role in shaping the identity of the newborn nation In A Revolution in Eating James E McWilliams presents a colorful and spirited tour of culinary attitudes tastes and techniques throughout colonial America Confronted by strange new animals plants and landscapes settlers in the colonies and West Indies found new ways to produce food Integrating their British and European tastes with the demands and bounty of the rugged American environment early Americans developed a range of regional cuisines From the kitchen tables of typical Puritan families to Iroquois longhouses in the backcountry and slave kitchens on southern plantations McWilliams portrays the grand variety and inventiveness that characterized colonial cuisine As colonial America grew so did its palate as interactions among European settlers Native Americans and African slaves created new dishes and attitudes about food McWilliams considers how Indian corn once thought by the colonists as fit for swine became a fixture in the colonial diet He also examines the ways in which African slaves influenced West Indian and American southern cuisine While a mania for all things British was a unifying feature of eighteenth century cuisine the colonies discovered a national beverage in domestically brewed beer which came to symbolize solidarity and loyalty to the patriotic cause in the Revolutionary era The beer and alcohol industry also instigated unprecedented trade among the colonies and further integrated colonial habits and tastes Victory in the American Revolution initiated a culinary declaration of independence prompting the antimonarchical habits of simplicity frugality and frontier ruggedness to define American cuisine McWilliams demonstrates that this was a shift not so much in new ingredients or cooking methods as in the way Americans imbued food and cuisine with values that continue to shape American attitudes to this day Hierarchical Evolutionary-Developmental Theory Carlos Ochoa, 2025-06-23 This book introduces a new evolutionary model called Hierarchical Evolutionary Developmental Theory or H Evo Devo Theory This theory proposes that the organism's internal properties reflect entities that are highly integrated in developmental terms that evolve hierarchically In other words it attempts to demonstrate that developmental constraints operate at different scales producing distinct states of morphological stability reflected as subspecies species higher taxa and homologues all representing units of evolution In addition it reintroduces the concept of the organism in evolutionary biology supports a strictly macroevolutionary view and contemplates alternative evolutionary rates processes and mechanisms at different levels microevolution macroevolution megaevolution and modular evolution In short this book establishes a new synthesis between systematics morphology and evolution suggesting a significant shift in evolutionary thought The book comprises 1 A proposal for a new theory of evolution and systematics The H Evo Devo Theory reinterprets the concepts of subspecies species higher taxa and homologues proposing that the phylogenetic tree is built on a hierarchy of types developed from the top down in contrast to the

traditional bottom up approach 2 A novel hierarchical perspective that reveals the underlying mechanisms acting on the patterns of divergence stability and extinction of the units of evolution 3 A resolution to the ontological problem regarding units of evolution e q the reality of species and higher taxa 4 A historical narrative that focuses on the development of a hierarchy theory of evolution grounded in the type concept and the significance of an organism centered perspective 5 A challenge to traditional frameworks that have sought to establish hierarchies in an evolutionary context 6 A challenge to classical evolutionary statements such as gradualism punctuated equilibrium the extrapolationist premise and geographical models of speciation This book is written for those who feel that radical change is needed in evolutionary theory offering them a viable alternative The Routledge Handbook of Social Work Theory Malcolm Payne, Emma Reith-Hall, 2019-06-25 The Routledge Handbook of Social Work Theory provides an interdisciplinary and international introduction to social work theory It presents an analytical review of the wide array of theoretical ideas that influence social work on a global scale It sets the agenda for future trends within social work theory Separated into four parts this handbook examines important themes within the discourses on social work theory as well as offering a critical evaluation of how theoretical ideas influence social work as a profession and in practice It includes a diverse range of interdisciplinary topics covering the aims and nature of social work social work values and ethics social work practice theories and the use of theory in different fields of practice The contributors show how and why theory is so important to social work and analyze the impact these concepts have made on social intervention Bringing together an international team of leading academics within the social work field and newer contributors close to practice this handbook is essential reading for all those studying social work as well as practitioners policymakers and those involved in the associated fields of health and social care Ecological Integrity, Law and Governance Laura Westra, Klaus Bosselmann, Janice Gray, Kathryn Gwiazdon, 2018-04-27 Ecological integrity is concerned with protecting the planet in a holistic way while respecting ethics and human rights Over recent years it has been introduced directly and indirectly in several legal regimes culminating in international law with the 2016 expanded remit of the International Criminal Court which now includes environmental disasters This book celebrates the 25th anniversary of the Global Ecological Integrity Group GEIG which includes more than 250 scholars and independent researchers worldwide from diverse disciplines including ecology biology philosophy epidemiology public health ecological economics and international law It reviews the role of ecological integrity across a number of fields through inter and trans disciplinary engagement on matters affecting and governing the sustainability of life for both present and future generations These include ethics environmental disasters crimes against humanity and environmental health and how such issues can be subject to sound governance and be incorporated into international law The book also looks forward to new applications of the concept of ecological integrity such as crimes that result in the exploitation of natural resources and the illegal dispossession of land Thinking the Contemporary Landscape Christophe Girot, Dora Imhof, 2016-10-25 On the heels of

our groundbreaking books in landscape architecture James Corner's Recovering Landscape and Charles Waldheim's Landscape Urbanism Reader comes another essential reader Examining our shifting perceptions of nature and place in the context of environmental challenges and how these affect urbanism and architecture the seventeen essayists in argue for an all encompassing view of landscape that integrates the scientific intellectual aesthetic and mythic into a new multidisciplinary understanding of the contemporary landscape A must read for anyone concerned about the changing nature of our landscape in a time of climate crisis Scale Issues in Remote Sensing Qihao Weng, 2014-03-17 Provides up to date developments in the field of remote sensing by assessing scale issues in land surface properties patterns and processes Scale is a fundamental and crucial issue in remote sensing studies and image analysis GIS and remote sensing scientists use various scaling techniques depending on the types of remotely sensed images and geospatial data used Scaling techniques affect image analysis such as object identification and change detection This book offers up to date developments methods and techniques in the field of GIS and remote sensing and features articles from internationally renowned authorities on three interrelated perspectives of scaling issues scale in land surface properties land surface patterns and land surface processes It also visits and reexamines the fundamental theories of scale and scaling by well known experts who have done substantial research on the topics Edited by a prominent authority in the geographic information science community Scale Issues in Remote Sensing Offers an extensive examination of the fundamental theories of scale issues along with current scaling techniques Studies scale issues from three interrelated perspectives land surface properties patterns and processes Addresses the impact of new frontiers in Earth observation technology high resolution hyperspectral Lidar sensing and their synergy with existing technologies and advances in remote sensing imaging science object oriented image analysis and data fusion Prospects emerging and future trends in remote sensing and their relationship with scale Scale Issues in Remote Sensing is ideal as a professional reference for practicing geographic information scientists and remote sensing engineers as well as supplemental reading for graduate level students Multiscale Analysis of Deformation and Failure of Materials Jinghong Fan, 2011-06-28 Presenting cutting edge research and development within multiscale modeling techniques and frameworks Multiscale Analysis of Deformation and Failure of Materials systematically describes the background principles and methods within this exciting new analysis spanning from the atomistic to the micro continuum The Biomass Spectrum S. R. Kerr, Lloyd Merlin scales and analysis across the micro meso macro scale of continuum Dickie, 2001 Kerr and Dickie propose the development of a new ecological theory one that can lead to a more effective remedy for the drastic effects of heavy fishing on natural communities of organisms in both marine and freshwater environments By plotting the densities of the biomass of all organisms in a given community by body size classes the authors provide empirical evidence of what they term the biomass body size spectrum in the world's oceans After examining this evidence they propose an underlying theory of predator prey energy transfer larger species eat smaller species providing

energy exchange across all species within an ecosystem Providing the first comprehensive synthesis of the energy flow within the biomass spectrum this book demonstrates not only a new understanding of the self organizing properties of ecological production systems but also the potential of the biomass spectrum methodology for offering practical remedies when these natural systems are exploited by humans Communities in Cyberspace Peter Kollock, Marc Smith, 2002-06-01 This wide ranging introductory text looks at the virtual community of cyberspace and analyses its relationship to real communities lived out in today's societies Issues such as race gender power economics and ethics in cyberspace are grouped under four main sections and discussed by leading experts identity social order and control community structure and dynamics collective action This topical new book displays how the idea of community is being challenged and rewritten by the increasing power and range of cyberspace As new societies and relationships are formed in this virtual landscape we now have to consider the potential consequences this may have on our own community and societies Clearly and concisely written with a wide range of international examples this edited volume is an essential introduction to the sociology of the internet It will appeal to students and professionals and to those concerned about the changing relationships between information technology and a society which is fast becoming divided between those on line and those not Reforesting Landscapes Harini Nagendra, Jane Southworth, 2009-12-02 The 21st century has seen the beginnings of a great restoration effort towards the world's forests accompanied by the emergence of an increasing literature on reforestation regeneration and regrowth of forest cover Yet to date there is no volume which synthesises current knowledge on the extent trends patterns and drivers of reforestation This edited volume draws together research from leading researchers to explore reforestation and forest regrowth across the world from multiple dimensions including ecosystem services protected areas social institutions economic transitions remediation of environmental problems conservation and land abandonment and at different scales Detailing the methods and analyses used from across a wide range of disciplines and incorporating research from North South and Central America Africa Asia and Europe this groundbreaking book provides a global overview of current trends explores their underlying causes and proposes future forest trajectories The first of its kind the book will provide an invaluable reference for researchers and students involved in interdisciplinary research and working on issues relevant to the biophysical geographic socioeconomic and institutional processes associated with reforestation The Ecosystem Approach David Waltner-Toews, James J. Kay, Nina-Marie E. Lister, 2008-08-11 Is sustainable development a workable solution for today s environmental problems Is it scientifically defensible Best known for applying ecological theory to the engineering problems of everyday life the late scholar James J Kay was a leader in the study of social and ecological complexity and the thermodynamics of ecosystems Drawing from his immensely important work as well as the research of his students and colleagues The Ecosystem Approach is a guide to the aspects of complex systems theories relevant to social ecological management Advancing a methodology that is rooted in good theory and practice this book features case studies

conducted in the Arctic and Africa in Canada and Kathmandu and in the Peruvian Amazon Chesapeake Bay and Chennai India Applying a systems approach to concrete environmental issues this volume is geared toward scientists engineers and sustainable development scholars and practitioners who are attuned to the ideas of the Resilience Alliance an international group of scientists who take a more holistic view of ecology and environmental problem solving Chapters cover the origins and rebirth of the ecosystem approach in ecology the bridging of science and values the challenge of governance in complex systems systemic and participatory approaches to management and the place for cultural diversity in the quest for global sustainability The Nation's Health, 2011 The Nation's Health Leiyu Shi, Douglas A. Singh, 2010-09-15 Summary Presents a comprehensive overarching framework to portray the determinants of the nation s health and organize the major components of the Book Then under each major component we present a more detailed framework capturing the essential elements of that particular component of the overarching framework This would be an important new addition to the Book and will make better sense to the readers when approaching the reading materials. The book cross links to Delivering Healthcare in the US and Essentials of the US Health Care System books so that the readings presented in this Book would also become background and supplemental readings of the two other textbooks In front of each major component a summary section highlights the major issues and challenges related to that component and provides a summary of the representative articles to follow This helps readers clearly grasp the essential elements related to that component and understand the main objectives of each of the selected readings for that component The Book will include both classic readings and new readings published within the last five years New features Introduces articles on healthcare delivery and interventions to address health determinants and improve population health from other countries in the world Readers will benefit from learning from other countries in both healthcare delivery and health determinants interventions Other positive features of the Book include Limited use of tables and figures to allow readers to grasp the essence of the chapter without too much distraction The book can be used either stand alone as a textbook or a secondary reader to a health care related course Courses will be found in Schools of Public Health Department of Health Administration and Policy School of Nursing School of Medicine Allied Health Competitive Features Timely current Concise and easy to follow Well organized Focusing on essentials of U S health care delivery Include lessons and experiences from foreign countries Inexpensive Qualifying Questions a Do your students have limited knowledge of U S health care The book includes overviews and collection of articles that provide an introduction to the most essentials components of U S health care delivery at layman s terms b Is current information important in your teaching The book provides relevantly current articles on important components of U S health care delivery Its relatively short length facilitates quick updates from year to year c Is coherence important to you and your students The book uses a comprehensive framework to organize the parts and chapters Its limited use of tables and figures does not cause too much a slow down Progress in Botany 77 Ulrich Lüttge, Francisco M. Cánovas, Rainer Matyssek, 2016-05-27 With one volume

each year this series keeps scientists and advanced students informed of the latest developments and results in all areas of the plant sciences The present volume includes reviews on plant genetics physiology ecology and evolution of Geographic Information Science Karen Kemp, 2008 Geographic information science GIScience is an emerging field that combines aspects of many different disciplines Spatial literacy is rapidly becoming recognized as a new essential pier of basic education alongside grammatical logical and mathematical literacy By incorporating location as an essential but often overlooked characteristic of what we seek to understand in the natural and built environment geographic information science GIScience and systems GISystems provide the conceptual foundation and tools to explore this new frontier The Encyclopedia of Geographic Information Science covers the essence of this exciting new and expanding field in an easily understood but richly detailed style In addition to contributions from some of the best recognized scholars in GIScience this volume contains contributions from experts in GIS supporting disciplines who explore how their disciplinary perspectives are expanded within the context of GIScience what changes when consideration of location is added what complexities in analytical procedures are added when we consider objects in 2 3 or even 4 dimensions what can we gain by visualizing our analytical results on a map or 3D display Key Features Brings together GIScience literature that is spread widely across the academic spectrum Offers details about the key foundations of GIScience no matter what their disciplinary origins Elucidates vocabulary that is an amalgam of all of these fields Key Themes Conceptual Foundations Cartography and Visualization Design Aspects Data Manipulation Data Modeling Geocomputation Geospatial Data Societal Issues Spatial Analysis Organizational and Institutional Aspects The Encyclopedia of Geographic Information Science is an important resource for academic and corporate libraries Biology in the Grid Phillip Thurtle, 2018-10-19 How grids paved the way for our biological understanding of organisms As one of the most visual sciences biology has an aesthetic dimension that lends force and persuasion to scientific arguments how things are arranged on a page how texts are interspersed with images and how images are composed reflect deep seated beliefs about how life exists on Earth Biology in the Grid traces how our current understanding of life and genetics emerged from the pervasive nineteenth and twentieth century graphic form of the grid which allowed disparate pieces of information to form what media theorist Vil m Flusser called technical images Phillip Thurtle explains how the grid came to dominate biology in the twentieth century transforming biologists beliefs about how organisms were constructed He demonstrates how this shift in our understanding of biological grids enabled new philosophies in endeavors such as advertising entertainment and even political theory. The implications of the arguments in Biology in the Grid are profound touching on matters as fundamental as desire our understanding of our bodies and our view of how society is composed Moreover Thurtle's beautifully written tightly focused arguments allow readers to apply his claims to new disciplines and systems Bristling with insight and potential Biology in the Grid ultimately suggests that such a grid organized understanding of natural life inevitably has social and political dimensions with society recognized as being

made of interchangeable regulated parts rather than as an organic whole A Guide to Systems Research Mary C. Edson, Pamela Buckle Henning, Shankar Sankaran, 2016-12-15 This guide is designed for systems researchers emerging and seasoned searching for holistic approaches of inquiry into complexity which the Systems Sciences provide The authors share insight into the foundations of research that are not only systematic in terms of rigor but systemic in perspective analysis design development implementation reporting and evaluation This guide also explores researcher competencies necessary to conduct sound systems research Researchers using this guide will gain understanding of what distinguishes systems research from other types of research and why it is important in research today Sociocybernetics Rudolf F. Geyer, Johannes van der Zouwen, 2001-01-30 In an effort to shed light on recent developments in sociocybernetic research this volume represents recent and advanced thinking in this rapidly developing field. The authors address the core problems in social science caused by increasing societal complexity and analyze the inadequacy of many of the methodological tools still used for grappling with nonlinear self organizing systems Together the 18 contributors propose elements of a new methodology based on sociocybernetic principles aimed at describing and explaining the growth of societal complexity the contribution of autopoiesis of societal subunits to more societal complexity and the new simulation based methodology needed to observe complex social systems This unique volume contributes to a greater understanding of sociocybernetics and its uses as a method for researching modern problems of increasing complexity and interdependence. The first part of the book deals with increasing societal complexity and contains chapters on its overall development the complexity of brain environment interaction loops organizational change the development of human values and the increasing interpenetration of societal subsystems The second part concentrates on a current issue in sociocybernetics autopoiesis or self production The chapters included in Part II concentrate on embodied cognition on the applicability of autopoiesis to business firms on its roots in Aristotelian philosophy and on the possibility of societal control and steering in democratic societies Part III more focused on methodology discusses the difficulties inherent in observing complex social systems. The chapters deal with the problems of cross cultural comparative research simulation of the evolution of social systems longitudinal simulation of education systems and the methodological difficulties associated with analyzing the unexpected complexities of mutually interacting nonlinear systems Scaling Methods in Soil Physics Yakov Pachepsky, David E. Radcliffe, H. Magdi Selim, 2003-03-26 The scaling issue remains one of the largest problems in soil science and hydrology This book is a unique compendium of ideas conceptual approaches techniques and methodologies for scaling soil physical properties Scaling Methods in Soil Physics covers many methods of scaling that will be useful in helping scientists across a range of soil rel

Progress in Systems Engineering Henry Selvaraj, Dawid Zydek, Grzegorz Chmaj, 2014-08-12 This collection of proceedings from the International Conference on Systems Engineering Las Vegas 2014 is orientated toward systems engineering including topics like aero space power systems industrial automation and robotics systems theory control theory

artificial intelligence signal processing decision support pattern recognition and machine learning information and communication technologies image processing and computer vision as well as its applications. The volume s main focus is on models algorithms and software tools that facilitate efficient and convenient utilization of modern achievements in systems engineering

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