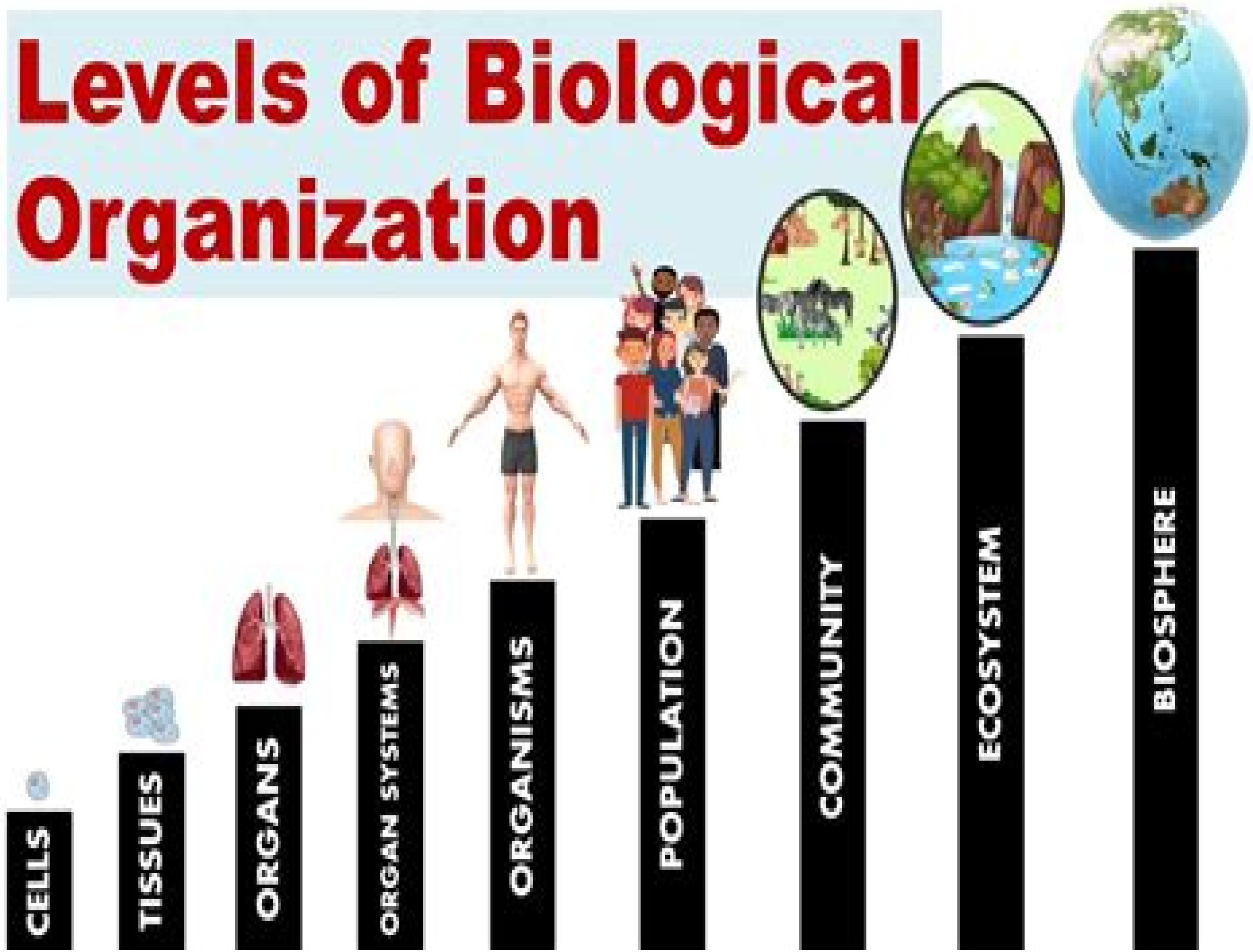


Levels of Biological Organization



Biological Organization

Adam Moroz



Biological Organization:

Biological Organization at the Cellular and Supercellular Level R. J. C. Harris, 2013-10-22 Biological Organization at the Cellular and Supercellular Level provides information on some of the most intriguing problems of cell biology This book discusses the models for gene function as well as the simple mechanisms found in bacteria Organized into 14 chapters this book begins with an overview of the model for the regulation of DNA replication This text then examines the specific properties of an organism which arise from its catalytic constitution Other chapters consider the experiments to test whether enzyme induction is accompanied by an increase in the rate of synthesis of the specific messenger RNA corresponding to the structural gene that controls the induced enzyme This book discusses as well the comparison of the properties of the two types of CO₂ sensitive flies namely the non stabilized and the stabilized The final chapter deals with the morphological or structural aspects of biological organization This book is a valuable resource for geneticists embryologists and cancerologists

From Chemical to Biological Organization Mario Markus, Stefan C. Müller, Gregoire Nicolis, 2012-12-06 Open nonlinear systems are capable of self organization in space and time This realization constitutes a major breakthrough of modern science and is currently at the origin of explosive developments in chemistry physics and biology Observations and numerical computations of nonlinear systems surprise us by their inexhaustible and sometimes nonintuitive variety of structures with different shapes and functions But as well as variety one finds on closer inspection that nonlinear phenomena share universal aspects of pattern formation in time and space These similarities make it possible to bridge the gap between inanimate and living matter at various levels of complexity in both theory and experiment This book is an account of different approaches to the study of this pattern formation The universality of kinetic thermodynamic and dimensional approaches is documented through their application to purely mathematical physical and chemical systems as well as to systems in nature biochemical cellular multicellular physiological neurophysiological ecological and economic systems Hints given throughout the book allow the reader to discover how to make use of the principles and methods in different fields of research including those not treated explicitly in the book *Disordered Systems and Biological Organization* E. Bienenstock, F. Fogelman Soulie, G. Weisbuch, 2012-12-06 The NATO workshop on Disordered Systems and Biological Organization was attended in march 1985 by 65 scientists representing a large variety of fields Mathematics Computer Science Physics and Biology It was the purpose of this interdisciplinary workshop to shed light on the conceptual connections existing between fields of research apparently as different as automata theory combinatorial optimization spin glasses and modeling of biological systems all of them concerned with the global organization of complex systems locally interconnected Common to many contributions to this volume is the underlying analogy between biological systems and spin glasses they share the same properties of stability and diversity This is the case for instance of primary sequences of biopolymers like proteins and nucleic acids considered as the result of mutation selection processes P W Anderson 1983 or of evolving biological species G Weisbuch 1984 Some of the

most striking aspects of our cognitive apparatus involved In learning and recognition J Hopfield 1982 can also be described in terms of stability and diversity in a suitable configuration space These interpretations and preoccupations merge with those of theoretical biologists like S Kauffman 1969 genetic networks and of mathematicians of automata theory the dynamics of networks of automata can be interpreted in terms of organization of a system in multiple possible attractors The present introduction outlines the relationships between the contributions presented at the workshop and briefly discusses each paper in its particular scientific context

Dynamic Biological Organization Miguel A. Aon, S. Cortassa, 2012-12-06

Dynamic Biological Organization is a fascinating account of the living organisms as dynamic systems based on the concept that the spatio temporal coherence of events within a living system result from the intrinsic dynamics of the processes taking place within that system The authors of this important work Miguel Aon and Sonia Cortassa have travelled widely to work in some of the leading research laboratories to accumulate a large information base on which to assemble this book Taking a transdisciplinary approach the authors draw on work at the interface of biochemistry genetics physiology thermodynamics kinetics and biomathematics using mathematical models throughout to corroborate and analyze the biological complexity presented Emphasizing biological processes occurring at the cellular level Dynamic Biological Organization gives exciting insights into the experimental and theoretical applications of modern scientific paradigms to fundamental biological processes

Organization in Biology Matteo Mossio, 2023-11-10 This open access book assesses the prospects of re-adopting organization as a pivotal concept in biology It shows how organization can nourish biological thinking and practice by reconnecting with the idea of biology as the science of organized systems The book provides a comprehensive state of the art picture of the characterizations and uses of the concept of organization in both biological science and philosophy of biology It also deals with a variety of themes including evolution organogenesis heredity cognition and ecology with respect to which the concept of organization can guide the elaboration of original models and new experimental protocols It will be of interest to biologists and scholars working in philosophy of science alike

Levels of Organization in the Biological Sciences Daniel S. Brooks, James DiFrisco, William C. Wimsatt, 2021-08-24 Scientific philosophers examine the nature and significance of levels of organization a core structural principle in the biological sciences This volume examines the idea of levels of organization as a distinct object of investigation considering its merits as a core organizational principle for the scientific image of the natural world It approaches levels of organization roughly the idea that the natural world is segregated into part whole relationships of increasing spatiotemporal scale and complexity in terms of its roles in scientific reasoning as a dynamic open ended idea capable of performing multiple overlapping functions in distinct empirical settings The contributors scientific philosophers with longstanding ties to the biological sciences discuss topics including the philosophical and scientific contexts for an inquiry into levels whether the concept can actually deliver on its organizational promises the role of levels in the development and evolution of complex systems conditional independence and downward

causation and the extension of the concept into the sociocultural realm Taken together the contributions embrace the diverse usages of the term as aspects of the big picture of levels of organization Contributors Jan Baedke Robert W Batterman Daniel S Brooks James DiFrisco Markus I Eronen Carl Gillett Sara Green James Griesemer Alan C Love Angela Potochnik Thomas Reydon Ilya T mkin Jon Umerez William C Wimsatt James Woodward *The Common Extremalities in Biology and Physics* Adam Moroz,2011-11-14 The Common Extremalities in Biology and Physics is the first unified systemic description of dissipative phenomena taking place in biology and non dissipative conservative phenomena which is more relevant to physics Fully updated and revised this new edition extends our understanding of nonlinear phenomena in biology and physics from the extreme optimal perspective The first book to provide understanding of physical phenomena from a biological perspective and biological phenomena from a physical perspective Discusses emerging fields and analysis Provides examples

Biological Organization Leonardo Bich,2024-12-31 Living systems are complex systems made of components that tend to degrade but nonetheless they maintain themselves far from equilibrium This requires living systems to extract energy and materials from the environment and use them to build and repair their parts by regulating their activities based on their internal and external conditions in ways that allow them to keep living The philosophical and theoretical approach discussed in this Element aims to explain these features of biological systems by appealing to their organization It addresses classical and more recent issues in philosophy of biology from origins and definitions of life to biological teleology and functions from an original perspective mainly focused on the living system its physiology and behavior rather than evolution It discusses and revises the conceptual foundations of this approach and presents an updated version of it This title is also available as Open Access on Cambridge Core *Principles Of Organization In Organisms* Jay E. Mittenthal,Arthur B. Baskin,2018-05-04 Based on a workshop held at the Santa Fe Institute in June 1990 this book explores structure in organisms both physical and dynamical and presents the current status of the search for natural pathways principles of organization and the theory of design for organisms Topics discussed include dynamical systems analysis the pathways of evolution development physiology and functional morphology and the principles of dynamical change in connectivity within the networks of processes

Handbook on Biological Networks Stefano Boccaletti,Vito Latora,Yamir Moreno,2010 Networked systems are all around us The accumulated evidence of systems as complex as a cell cannot be fully understood by studying only their isolated constituents giving rise to a new area of interest in research OCo the study of complex networks In a broad sense biological networks have been one of the most studied networks and the field has benefited from many important contributions By understanding and modeling the structure of a biological network a better perception of its dynamical and functional behavior is to be expected This unique book compiles the most relevant results and novel insights provided by network theory in the biological sciences ranging from the structure and dynamics of the brain to cellular and protein networks and to population level biology Sample Chapter s Chapter 1 Introduction 61 KB Contents Networks at the Cellular

Level The Structural Network Properties of Biological Systems M Brilli Dynamics of Multicellular Synthetic Gene Networks E Ullner et al Boolean Networks in Inference and Dynamic Modeling of Biological Systems at the Molecular and Physiological Level J Thakar Complexity of Boolean Dynamics in Simple Models of Signaling Networks and in Real Genetic Networks A Diaz Guilera Geometry and Topology of Folding Landscapes L Bongini Elastic Network Models for Biomolecular Dynamics Theory and Application to Membrane Proteins and Viruses T R Lezon et al Metabolic Networks M C Palumbo et al Brain Networks The Human Brain Network O Sporns Brain Network Analysis from High Resolution EEG Signals F De Vico Fallani An Optimization Approach to the Structure of the Neuronal layout of *C elegans* A Arenas et al Cultured Neuronal Networks Express Complex Patterns of Activity and Morphological Memory N Raichman et al Synchrony and Precise Timing in Complex Neural Networks R M Memmesheimer Networks at the Individual and Population Levels Ideas for Moving Beyond Structure to Dynamics of Ecological Networks D B Stouffer et al Evolutionary Models for Simple Biosystems F Bagnoli Evolution of Cooperation in Adaptive Social Networks S Van Segbroeck et al From Animal Collectives and Complex Networks to Decentralized Motion Control Strategies A Buscarino et al Interplay of Network State and Topology in Epidemic Dynamics T Gross Readership Advanced undergraduates graduate students and researchers interested in the study of complex networks in a wide range of biological processes and systems

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