

SYSTEMICS OF EMERGENCE

RESEARCH AND DEVELOPMENT



Edited by
Gianfranco Minati, Eliano Pessa
and Mario Abram



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Systemics Of Emergence Research And Development

**Gianfranco Minati, Mario R.
Abram, Eliano Pessa**



Systemics Of Emergence Research And Development:

Systemics of Emergence Gianfranco Minati,Eliano Pessa,Mario Abram,2006-01-16 Systemics of Emergence Research and Development is a volume devoted to exploring the core theoretical and disciplinary research problems of emergence processes from which systems are established It focuses on emergence as the key point of any systemic process This topic is dealt with within different disciplinary approaches indicated by the organization in sections 1 Applications 2 Biology and human care 3 Cognitive Science 4 Emergence 5 General Systems 6 Learning 7 Management 8 Social Systems 9 Systemic Approach and Information Science 10 Theoretical issues in Systemics The Editors and contributing authors have produced this volume to help encourage and widen the work in this area of General Systems Research Processes of Emergence of Systems and Systemic Properties Gianfranco Minati,2009 This book contains the Proceedings of the 2007 Conference of the Italian Systems Society Papers deal with the interdisciplinary study of processes of emergence considering theoretical aspects and applications from physics cognitive science biology artificial intelligence economics architecture philosophy music and social systems Such an interdisciplinary study implies the need to model and distinguish in different disciplinary contexts the establishment of structures systems and systemic properties Systems as modeled by the observer not only possess properties but are also able to make emergent new properties While current disciplinary models of emergence are based on theories of phase transitions bifurcations dissipative structures multiple systems and organization the present volume focuses on both generalizing those disciplinary models and identifying correspondences and new more general approaches The general conceptual framework of the book relates to the attempt to build a general theory of emergence as a general theory of change corresponding to Von Bertalanffy s project for a general system theory Processes Of Emergence Of Systems And Systemic Properties: Towards A General Theory Of Emergence - Proceedings Of The International Conference Gianfranco Minati,Eliano Pessa,Mario Abram,2008-12-04 This book contains the Proceedings of the 2007 Conference of the Italian Systems Society Papers deal with the interdisciplinary study of processes of emergence considering theoretical aspects and applications from physics cognitive science biology artificial intelligence economics architecture philosophy music and social systems Such an interdisciplinary study implies the need to model and distinguish in different disciplinary contexts the establishment of structures systems and systemic properties Systems as modeled by the observer not only possess properties but are also able to make emergent new properties While current disciplinary models of emergence are based on theories of phase transitions bifurcations dissipative structures multiple systems and organization the present volume focuses on both generalizing those disciplinary models and identifying correspondences and new more general approaches The general conceptual framework of the book relates to the attempt to build a general theory of emergence as a general theory of change corresponding to Von Bertalanffy s project for a general system theory

Systemics of Incompleteness and Quasi-Systems Gianfranco Minati,Mario R. Abram,Eliano Pessa,2019-06-20 This

book contains the proceedings of the Seventh National Conference of the Italian Systems Society The title Systemics of Incompleteness and Quasi Systems aims to underline the need for Systemics and Systems Science to deal with the concepts of incompleteness and quasiness Classical models of Systemics are intended to represent comprehensive aspects of phenomena and processes They consider the phenomena in their temporal and spatial completeness In these cases possible incompleteness in the modelling is assumed to have a provisional or practical nature which is still under study and because there is no theoretical reason why the modelling cannot be complete In principle this is a matter of non complex phenomena to be considered using the concepts of the First Systemics When dealing with emergence there are phenomena which must be modelled by systems having multiple models depending on the aspects being taken into consideration Here incompleteness in the modelling is intrinsic theoretically relating changes in properties structures and status of system Rather than consider the same system parametrically changing over time we consider sequences of systems coherently We consider contexts and processes for which modelling is incomplete being related to only some properties as well as those for which such modelling is theoretically incomplete as in the case of processes of emergence and for approaches considered by the Second Systemics In this regard we consider here the generic concept of quasi explicating such incompleteness The concept of quasi is used in various disciplines including quasi crystals quasi particles quasi electric fields and quasi periodicity In general the concept of quasiness for systems concerns their continuous structural changes which are always meta stable waiting for events to collapse over other configurations and possible forms of stability whose equivalence depends on the type of phenomenon under study Interest in the concept of quasiness is not related to its meaning of rough approximation but because it indicates an incompleteness which is structurally sufficient to accommodate processes of emergence and sustain coherence or generate new equivalent or non equivalent levels The conference was devoted to identifying discussing and understanding possible interrelationships of theoretical disciplinary improvements recognised as having prospective fundamental roles for a new Quasi Systemics The latter should be able to deal with problems related to complexity in more general and realistic ways when a system is not always a system and not always the same system In this context the inter disciplinarity should consist for instance of a constructionist incomplete non ideological multiple contradiction tolerant Systemics always in progress and in its turn emergent

The Systemic Turn in Human and Natural Sciences Lucia Urbani Ulivi, 2018-12-14 This book is dedicated to the consolidation and to the expansion of theoretic systems thinking as a necessary integration of the general reductionist and analytical attitude dominant in our culture Reductionism and analytical approaches have produced significant results in many fields of contemporary knowledge giving a great contribution to relevant scientific discoveries and to their technological application but their validity has been improperly universalized as the only and best methods of knowledge in every domain It is nowadays clear that analytical or mereological approaches are inadequate to solve many problems and that we should introduce or support the diffusion of

new concepts and different research attitudes A good candidate to support such a shift is the well known theoretical approach based on the concept of system that no more considers the elementary constituents of an object but the entity emerging from the relations and interactions among its elementary parts It becomes possible to reconstruct several domains both philosophical and scientific from the systemic point of view introducing fresh ideas in the research in view of a general rational vision of the world on more comprehensive basis This book contributes to the diffusion and evolution of systemic thinking by focusing on two main objectives developing and updating the systemic approach in disciplines currently using it and introducing the systemic perspective in humanistic disciplines where the approach is not widely used The Systemic Turn in Human and Natural Sciences A Rock in the Pond is comprised of ten chapters The chapter authors adopt a trans disciplinary perspective consisting in the recognition and harmonization of the special outlooks that together within the general systemic paradigm gives an ideal unity to the book *Multiplicity and Interdisciplinarity* Gianfranco

Minati, 2021-07-30 This book presents the human cultural and scientific contributions of professor Eliano Pessa who recently passed away His research interests and activities were varied some of which included quantum physics cognitive science and psychology systems science artificial intelligence and alpinism They were never disciplinary separated issues but rather some coherent dimensions of his interests in life He lived and not only practiced interdisciplinarity and multiple dimensions he considered it unacceptable to do only one thing in life The contributors in this volume consider discuss interpret and represent the multiplicity and interdisciplinarity experienced lived and applied by Pessa The chapters are inspired by rebuild and retrace such networked interests lived by him from the personal cultural and scientific points of view of the authors This is true interdisciplinarity and usage of non equivalences honoring the richness of Pessa s contributions **Towards a**

Post-Bertalanffy Systemics Gianfranco Minati, Mario Abram, Eliano Pessa, 2015-12-23 This book contains the proceedings of the Sixth National Conference of the Italian Systems Society The title Towards a post Bertalanffy Systemics aims to underline the need for Systemics and Systems Science to generalize theoretically concepts related to complexity the great enemy of Bertalanffy Systemics Hopefully this goal should be achieved by working in an inter disciplinary and trans disciplinary fashion using systemic concepts arising from various disciplines and from the original or Bertalanffy Systemics as well The interdisciplinary nature of the original Systemics and its power of generalization were given overall by the fact that the problems and solutions of one discipline become problems and solutions for another Today the modeling and interpretation of multidisciplinary approaches and representations makes easier to recognize these interconnections The context however has changed dramatically Of course the challenge is still to find theoretical generalizations and applications even where we have a lot of specificities but we know very little on how to combine them We cannot however simply replace the old with the new but we must introduce strategies to recognize represent model and act on new levels combining multiple representations functions and emergence In many disciplines this has been already done and inevitably well since targets and projects are

well specified and oriented The challenge is to do it for Systemics with the vocations of cultural and theoretical generalization Examples of new issues introduced by such theoretical disciplinary improvements dealt with by many disciplines include the study of mesoscopic or middle way level of multiple and dynamic coherence of equivalence non equivalence of fractality of networks of non causality of non invasiveness of non prescribability of non separability of quasi properties of symmetry properties of topological dynamics as well as of quantum theories and concepts The conference was devoted to identifying discussing and understanding possible interrelationships of theoretical disciplinary improvements recognized as having prospective fundamental roles for a new post Bertalanffy Systemics The latter should be able to deal with problems related to complexity in a generalized way In this context the inter disciplinarity should consists for instance in a disciplinary reformulation of problems as from algebraic to geometrical from military to political from biological to chemical while the trans disciplinarity should be related to the study of such reformulations and their properties The Italian Systems Society AIRS was founded in the 1996 The AIRS is a network of academicians scientists researchers and professionals involved in Systemics A partial list of disciplines represented is Architecture Biology Economics Education Engineering Mathematics Neurosciences Medicine Music Philosophy Psychology Physics Previous conferences had as open lecturers professors Arecchi Haken Klir and Kauffman The proceedings have been published as 1 Minati G ed 1998 Proceedings of the first Italian Conference on Systemics Apogeo Scientifica Milan Italy 2 Minati G and Pessa E eds 2002 Emergence in Complex Cognitive Social and Biological Systems Kluwer New York 3 Minati G Pessa E and Abram M eds 2006 Systemics of Emergence Research and Applications Springer New York 4 Minati G Abram M and Pessa E eds 2009 Processes of emergence of systems and systemic properties Towards a general theory of emergence World Scientific Singapore 5 Minati G Abram M and Pessa E eds 2012 Methods Models simulations and approaches towards a general theory of change World Scientific Singapore

Methods, Models, Simulations And Approaches Towards A General Theory Of Change - Proceedings Of The Fifth National Conference Of The Italian Systems Society Gianfranco Minati, Mario Abram, Eliano Pessa, 2012-03-27 The book contains the Proceedings of the 2010 Conference of the Italian Systems Society Papers deal with the interdisciplinary study of processes of changing related to a wide variety of specific disciplinary aspects Classical attempts to deal with them based on generalising approaches used to study the movement of bodies and environmental influence have included ineffective reductionistic simplifications Indeed changing also relates for instance to processes of acquisition and varying properties such as for software growing and aging biological systems learning cognitive systems and socio economic systems growing and developing through innovations Some approaches to modelling such processes are based on considering changes in structure e g phase transitions Other approaches are based on considering 1 periodic changes in structure as for processes of self organisation 2 non periodic but coherent changes in structure as for processes of emergence 3 the quantum level of description Papers in the book study the problem considering its

transdisciplinary nature i.e systemic properties studied per se and not within specific disciplinary contexts The aim of these studies is to outline a transdisciplinary theory of change in systemic properties Such a theory should have simultaneous corresponding and eventually hierarchical disciplinary aspects as expected for a general theory of emergence Within this transdisciplinary context specific disciplinary research activities and results are assumed to be mutually represented as within a philosophical and conceptual framework based on the theoretical centrality of the observer and conceptual non separability of context and observer related to logically open systems and Quantum Entanglement Contributions deal with such issues in interdisciplinary ways considering theoretical aspects and applications from Physics Cognitive Science Biology Artificial Intelligence Economics Architecture Philosophy Music and Social Systems **Systemic Action Research** Danny Burns, 2007-10-24 Systemic Action Research explains how systemic thinking works and how it can be embedded into organisational structures and processes to catalyse sustainable change and critical local interventions Introduction to Cybersemiotics: A Transdisciplinary Perspective Carlos Vidales, Søren Brier, 2021-04-14 This book traces the origins and evolution of cybersemiotics beginning with the integration of semiotics into the theoretical framework of cybernetics and information theory The book opens with chapters that situate the roots of cybersemiotics in Peircean semiotics describe the advent of the Information Age and cybernetics and lay out the proposition that notions of system communication self reference information meaning form autopoiesis and self control are of equal topical interest to semiotics and systems theory Subsequent chapters introduce a cybersemiotic viewpoint on the capacity of arts and other practices for knowing This suggests pathways for developing Practice as Research and practice led research and prompts the reader to view this new configuration in cybersemiotic terms Other contributors discuss cultural and perceptual shifts that lead to interaction with hybrid environments such as Alexa The relationship of storytelling and cybersemiotics is covered at chapter length and another chapter describes an individual collectivity dialectics in which the latter Commind constrains the former interactants but the former fuels the latter The concluding chapter begins with the observation that digital technologies have infiltrated every corner of the metropolis homes workplaces and places of leisure to the extent that cities and bodies have transformed into interconnected interfaces The book challenges the reader to participate in a broader discussion of the potential limitations alternatives and criticisms of cybersemiotics

Unveiling the Magic of Words: A Overview of "**Systemics Of Emergence Research And Development**"

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