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SELF-ORGANIZATION AND EMERGENCE IN LIFE SCIENCES

*Edited by Bernard Feltz,
Marc Crommelinck and Philippe Goujon*

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Self-organization and Emergence in Life Sciences Bernard Feltz, Marc Crommelinck, Philippe Goujon, 2006-07-10 Self organization constitutes one of the most important theoretical debates in contemporary life sciences The present book explores the relevance of the concept of self organization and its impact on such scientific fields as immunology neurosciences ecology and theories of evolution Historical aspects of the issue are also broached Intuitions relative to self organization can be found in the works of such key western philosophical figures as Aristotle Leibniz and Kant Interacting with more recent authors and cybernetics self organization represents a notion in keeping with the modern world s discovery of radical complexity The themes of teleology and emergence are analyzed by philosophers of sciences with regards to the issues of modelization and scientific explanation The implications of self organization for life sciences are here approached from an interdisciplinary angle revealing the notion as already rewarding and full of promise for the future

Design and Control of Self-organizing Systems Carlos Gershenson, 2007-09-05 Complex systems are usually difficult to design and control There are several particular methods for coping with complexity but there is no general approach to build complex systems In this book I propose a methodology to aid engineers in the design and control of complex systems This is based on the description of systems as self organizing Starting from the agent metaphor the methodology proposes a conceptual framework and a series of steps to follow to find proper mechanisms that will promote elements to find solutions by actively interacting among themselves

Formal Ontology and Conceptual Realism Nino B. Cocchiarella, 2007-09-05 Theories about the ontological structure of the world have generally been described in informal intuitive terms This book offers an account of the general features and methodology of formal ontology The book defends conceptual realism as the best system to adopt based on a logic of natural kinds By formally reconstructing an intuitive informal ontological scheme as a formal ontology we can better determine the consistency and adequacy of that scheme

Dynamic Epistemic Logic Hans van Ditmarsch, Wiebe van der Hoek, Barteld Kooi, 2007-05-06 Dynamic Epistemic Logic is the logic of knowledge change This book provides various logics to support such formal specifications including proof systems Concrete examples and epistemic puzzles enliven the exposition The book also offers exercises with answers It is suitable for graduate courses in logic Many examples exercises and thorough completeness proofs and expressivity results are included A companion web page offers slides for lecturers and exams for further practice

Scientific Progress Craig Dilworth, 2007-09-18 Kuhn and Feyerabend formulated the problem Dilworth provides the solution In this highly original and insightful book Craig Dilworth answers all the questions raised by the incommensurability thesis Logical empiricism cannot account for theory conflict Popperianism cannot account for how one theory is a progression beyond another Dilworth s Perspectivist conception of science does both While remaining within the bounds of classical philosophy of science Dilworth does away with the logicism of his competitors On the Perspectivist view theory conflict is not contradiction and theory superiority does not consist in deductive

subsumption or set theoretic inclusion Here the relation between theories is analogous to the application of individual concepts and the question of theory superiority becomes one of relative applicability In this way Dilworth succeeds in providing a conception of science in which scientific progress is based on both rational and empirical considerations

Blameworthy Belief Nikolaj Nottelmann, 2007-07-18 Believing the wrong thing may sometimes have drastic consequences The question as to when a person is not only ill guided but genuinely at fault for holding a particular belief is an important one It touches upon the roots of our understanding of such notions as criminal negligence and moral responsibility The answer to this question may influence the extent to which we are willing to submit each other to punishments ranging from mild resentment to harsh prison terms This book presents an extensive effort to shed light on the conditions under which we may appropriately deem someone blameworthy for holding a particular belief It regiments and unifies several debates within contemporary epistemology ethics and legal scholarship Finally the book brings a new philosophical look on issues like our power to control beliefs and the extent and nature of foresight

Attitudes and Changing Contexts Robert van Rooij, 2006-03-30 In this book the author defends a unified externalists account of propositional attitudes and reference and formalizes this view within possible world semantics He establishes a link between philosophical analyses of intentionality and reference and formal semantic theories of discourse representation and context change Stalnakerian diagonalization plays an important role here Anaphora are treated as referential expressions while presupposition is seen as a propositional attitude The relation between belief change and the semantic analyses of conditional sentences and evidential knowledge and buletic desire propositional attitudes is discussed extensively

Philosophical Lectures on Probability Bruno de Finetti, 2008-05-20 Bruno de Finetti 1906 1985 is the founder of the subjective interpretation of probability together with the British philosopher Frank Plumpton Ramsey His related notion of exchangeability revolutionized the statistical methodology This book based on a course held in 1979 explains in a language accessible also to non mathematicians the fundamental tenets and implications of subjectivism according to which the probability of any well specified fact F refers to the degree of belief actually held by someone on the ground of her whole knowledge on the truth of the assertion that F obtains

The Limits of Logical Empiricism Arthur Pap, 2006-03-02 This volume collects some of the most significant papers of Arthur Pap Pap s work played an important role in the development of the analytic tradition This goes beyond the merely historical fact of Pap s influential views of dispositional and modal concepts Pap s writings in philosophy of science modality and philosophy of mathematics provide insightful alternative perspectives on philosophical problems of current interest

The Philosopher's Index , 2007 Vols for 1969 include a section of abstracts

EVOLVING AN INTEGRAL ECOLOGY OF MIND Chris Lucas , A deliberation upon the possibility of generating a comprehensive view of mind as a whole by integrating biology psychology and sociology and considering Mind as a dynamical interplay between values existing over many levels and scales of complex systems

Brouwer meets Husserl Mark van Atten, 2006-11-08 Can the straight line be analysed

mathematically such that it does not fall apart into a set of discrete points as is usually done but through which its fundamental continuity is lost And are there objects of pure mathematics that can change through time Mathematician and philosopher L E J Brouwer argued that the two questions are closely related and that the answer to both is yes To this end he introduced a new kind of object into mathematics the choice sequence But other mathematicians and philosophers have been voicing objections to choice sequences from the start This book aims to provide a sound philosophical basis for Brouwer's choice sequences by subjecting them to a phenomenological critique in the style of the later Husserl

Die Einheit des Individuums Friedemann Buddensiek, 2012-02-13 Einzelne Lebewesen fassen wir als Individuen auf die über die Zeit hinweg Einheit besitzen und sich verändern können Doch wie können sie Einheit besitzen wenn sie sich verändern Diese seit der Antike diskutierte ontologische Frage beantwortet Friedemann Buddensiek mit der These Individuen sind Funktionsgefüge Teil eines solchen gegebenenfalls veränderlichen Gefüges ist was das Gefüge bildet und was durch Interaktion und Kooperation mit anderen Teilen zu dessen Selbständigkeit beiträgt In der Kohärenz des Gefüges besteht die Einheit des Individuums Die systematisch ausgerichtete Studie zeichnet sich durch ihre methodologische und empirische Absicherung ebenso aus wie durch die Zusammenführung von Diskussionen etwa zur Spezies zur Vagheit zur Reduktion zur Emergenz und zur Funktion

Evolutionary Biology: Exobiology and Evolutionary Mechanisms Pierre Pontarotti, 2013-07-03 This book presents 19 selected contributions to the 16th Evolutionary Biology Meeting which took place in September 2012 in Marseilles The aims of these annual meetings which gather together leading evolutionary biologists and other scientists are to promote the exchange of ideas and to encourage interdisciplinary collaborations The first chapter deals with the history of a great discovery The first experiments on ascidian and sea urchin egg fertilization The remaining contributions are grouped under the following categories Evolutionary biology concepts Exobiology and the origin of life Evolutionary mechanisms Offering an up to date overview of recent findings in the field of evolutionary biology this book is an invaluable source of information for scientists teachers and advanced students

The Biologist's Mistress: Rethinking Self-Organization in Art, Literature, and Nature V. N. Alexander, 2023-11-22 A secular redescription of teleology the study of purpose As 20th century geneticist J B S Haldane famously quipped Teleology is like a mistress to the biologist he dare not be seen with her in public but cannot live without her Teleology is the study of the purposes of nature As a scientific discipline it began its celebrated decline in the 17th century with the birth of modern empiricism and continued to plummet apace the rise of the Enlightenment Darwinism and quantum mechanics Those who continued to think nature could be purposeful were primarily spiritualists artists or madmen who credited the guidance of gods muses or fate But could a wholesale rejection of teleology be an overreaction Is there something in the idea as Haldane implies that we need Drawing on her experiences as a complexity theorist novelist and art theorist Victoria N Alexander examines the history and practices of teleology the study of purpose in nature as well as in human behavior She takes us inside paradoxically purposeful self organizing entities which

somehow make themselves without having selves yet to do the making and she shows us how poetic like relationships things coincidentally like each other or metaphoric and things coincidentally near each other or metonymic help form organization where there was none before She suggests that it is these chance language like processes that result in emergent design and selfhood thereby offering an alternative to postmodern theories that have unfairly snubbed the purposeful artist Alexander claims that what has been missing from the general discussion of purposefulness is a theory of creativity without which there can be no purposeful action only robotic execution of inherited design Thus revising while reviving teleology she offers us a secular non essentialist conception of selfhood as an achievement that can be more than a momentary stay against the second law

Self-Organization as a New Paradigm in Evolutionary Biology Anne Dambricourt Malassé, 2022-07-04

The epistemological synthesis of the various theories of evolution since the first formulation in 1802 with the transmission of the inherited characters by J B Lamarck shows the need for an alternative synthesis to that of Princeton 1947 This new synthesis integrates the scientific models of self organization developed during the second half of the 20th century based on the laws of physics thermodynamics and mathematics with the emergent evolutionary problematics such as self organized memory This book shows how self organization is integrated in modern evolutionary biology It is divided in two parts The first part pays attention to the modern observations in paleontology and biology which include major theoreticians of the self organization d Arcy Thompson Henri Bergson Ren Thom Ilya Prigogine The second part presents different emergent evolutionary models including the sciences of complexity the non linear dynamical systems fractals attractors epigenesis systemics and mesology with different examples of the sciences of complexity and self organization as observed in the human lineage from both internal embryogenesis morphogenesis and external mesology viewpoints

Evolutionary Systems G.

Vijver, Stanley N. Salthe, M. Delpo, 2013-04-17 The three well known revolutions of the past centuries the Copernican the Darwinian and the Freudian each in their own way had a deflating and mechanizing effect on the position of humans in nature They opened up a richness of disillusion earth acquired a more modest place in the universe the human body and mind became products of a long material evolutionary history and human reason instead of being the central immaterial locus of understanding was admitted into the theater of discourse only as a materialized and frequently out of control actor Is there something objectionable to this picture Formulated as such probably not Why should we resist the idea that we are in certain ways and to some degree physically biologically or psychically determined Why refuse to acknowledge the fact that we are materially situated in an ever evolving world Why deny that the ways of inscription traces of past events and processes are co determinative of further evolutionary pathways Why minimize the idea that each intervention of each natural being is temporally and materially situated and has as such the inevitable consequence of changing the world The point is however that there are many more or less radically different ways to consider the mechanization of man and nature There are in particular many ways to get the message of material and evolutionary determination as well as many levels at

which this determination can be thought of as relevant or irrelevant *Revue philosophique de Louvain* ,2009-02

Subject Guide to Books in Print ,1975 **Self-organization in Biological Systems** Scott Camazine,2003-09-17

Biological structures built through mechanisms involving self organization are examined in this text Examples of such structures are termite mounds which provide their inhabitants with a secure stable environment The text looks at why how self organization occurs in nature

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