

Emergence in Science and Philosophy

**Edited by Antonella Corradini
and Timothy O'Connor**



Emergence In Science And Philosophy Routledge Studies In The Philosophy Of Science

Mary Anne Warren



Emergence In Science And Philosophy Routledge Studies In The Philosophy Of Science:

Emergence in Science and Philosophy Antonella Corradini, Timothy O'Connor, 2010-06-18 The concept of emergence has seen a significant resurgence in philosophy and the sciences yet debates regarding emergentist and reductionist visions of the natural world continue to be hampered by imprecision or ambiguity Emergent phenomena are said to arise out of and be sustained by more basic phenomena while at the same time exerting a top down control upon those very sustaining processes To some critics this has the air of magic as it seems to suggest a kind of circular causality Other critics deem the concept of emergence to be objectionably anti naturalistic Objections such as these have led many thinkers to construe emergent phenomena instead as coarse grained patterns in the world that while calling for distinctive concepts do not disrupt the ordinary dynamics of the finer grained more fundamental levels Yet reconciling emergence with a presumed pervasive causal continuity at the fundamental level can seem to deflate emergence of its initially profound significance This basic problematic is mirrored by similar controversy over how best to characterize the opposite systematizing impulse most commonly given an equally evocative but vague term reductionism The original essays in this volume help to clarify the alternatives inadequacies in some older formulations and arguments are exposed and new lines of argument on behalf the two visions are advanced

Power and Influence Richard Corry, 2019-07-31 The world is a complex place and this complexity is an obstacle to our attempts to explain predict and control it In Power and Influence Richard Corry investigates the assumptions that are built into the reductive method of explanation the method whereby we study the components of a complex system in relative isolation and use the information so gained to explain or predict the behaviour of the complex whole He investigates the metaphysical presuppositions built into the reductive method seeking to ascertain what the world must be like in order that the method could work Corry argues that the method assumes the existence of causal powers that manifest causal influence a relatively unrecognised ontological category of which forces are a paradigm example The success of the reductive method therefore is an argument for the existence of such causal influences The book goes on to show that adding causal influence to our ontology gives us the resources to solve some traditional problems in the metaphysics of causal powers laws of nature causation emergence and possibly even normative ethics What results then is not just an understanding of the reductive method but an integrated metaphysical worldview that is grounded in an ontology of power and influence

Life On Earth-like Planets: Gaia And Her Sisters Gerald E Marsh, 2024-09-20 From its ancient Greek roots to Lovelock s groundbreaking 1979 book the concept of Gaia has evolved to depict Earth as a single intricate organism sustaining life through the interplay of its organic and inorganic elements From the Hadean epoch where life s emergence radically transformed our planet to the present Earth stands as our sole model for understanding life s potential on other Earth like worlds While the lifeforms that evolve on Earth like planets would not necessarily be identical to those on Earth they must satisfy the same constraints These constraints are the central subject of this book Exploring Earth s early

conditions during the Hadean era when oceans dominated and oxygen was scarce the book illuminates the daunting challenges life faced Yet life found its foothold driven by thermodynamic favorability amidst high tides and shorter days laying the groundwork for its inevitable emergence Delving into the fundamental principles of matter and quantum mechanics the book further highlights life's origin as a product of complex molecular interactions overcoming energy constraints With insights into the statistical approach to life's origins and the fallacies in estimating life's probability on other planets the book redefines life as a natural process governed by universal laws As an underlying theme of this book life's evolution towards complexity is portrayed as a harmonious extension of non living processes challenging the limited conventional view of thermodynamics Readers will come to appreciate that Earth is a testament to life's resilience and the intricate tapestry woven by biochemical forces across the cosmos

Levels of Explanation Katie Robertson, Alastair Wilson, 2024-12-09 This is an open access title available under the terms of a CC BY NC ND 4.0 International licence It is free to read at Oxford Scholarship Online and offered as a free PDF download from OUP and selected open access locations The different sciences furnish us with a wide variety of explanations some work at macroscopic scales some work at microscopic scales and some operate across different levels How do these different explanatory levels relate to one another and what is an explanatory level in the first place Over the last 50 years more and more philosophers both reductionists and anti reductionists no longer subscribe to the idea that the best explanation resides at the fundamental physical level New challenges arise from the success of scientific explanations employing multi level models which mix levels of explanation from distinctive differences between levels structures in biology cognitive science and social science from the apparently radical reimagining of the explanatory role of spacetime in our current best theories of fundamental physics and from the enduring mystery of how higher level explanations are possible in the first place These questions naturally connect to classic philosophical ways of thinking about the relationships between levels reduction emergence and fundamentality This volume presents a snapshot of cutting edge research on explanatory levels from their conceptual foundations to the details of how they are used in scientific practice

From Electrons to Elephants and Elections Shyam Wuppuluri, Ian Stewart, 2022-04-08 This highly interdisciplinary book covering more than six fields from philosophy and sciences all the way up to the humanities and with contributions from eminent authors addresses the interplay between content and context reductionism and holism and their meeting point the notion of emergence Much of today's science is reductionist bottom up in other words behaviour on one level is explained by reducing it to components on a lower level Chemistry is reduced to atoms ecosystems are explained in terms of DNA and proteins etc This approach fails quickly since we can't cannot extrapolate to the properties of atoms solely from Schrödinger's equation nor figure out protein folding from an amino acid sequence or obtain the phenotype of an organism from its genotype An alternative approach to this is holism top down Consider an ecosystem or an organism as a whole seek patterns on the same scale Model a galaxy not as 400 billion point

masses stars but as an object in its own right with its own properties spiral elliptic Or a hurricane as a structured form of moist air and water vapour Reductionism is largely about content whereas holistic models are more attuned to context Reductionism content and holism context are not opposing philosophies in fact they work best in tandem Join us on a journey to understand the multifaceted dialectic concerning this duo and how they shape the foundations of sciences and humanities our thoughts and the very nature of reality itself **The Emergence of Spacetime in String Theory** Tiziana

Vistarini,2019-06-12 The nature of space and time is one of the most fascinating and fundamental philosophical issues which presently engages at the deepest level with physics During the last thirty years this notion has been object of an intense critical review in the light of new scientific theories which try to combine the principles of both general relativity and quantum theory called theories of quantum gravity This book considers the way string theory shapes its own account of spacetime disappearance from the fundamental level **The Theory of Mind Under Scrutiny** Teresa Lopez-Soto,Alvaro

Garcia-Lopez,Francisco J. Salguero-Lamillar,2024-01-01 This book is a call to expand and diversify our approach to the study of the human mind in relation to the Theory of Mind It proposes that it is necessary to combine cross disciplinary methods to arrive at a more complete understanding of how our minds work Seeking to expand the discussion surrounding the Theory of Mind beyond the field of psychology and its focus on our capacity to ascribe mental states to other people this volume collects evidence and research to point to a more holistic understanding of our own minds the minds of others behavior language and reasoning This book therefore illuminates the conceptual intricacy underlying the Theory of Mind It posits that a wide scope is necessary to make a breakthrough in scientific research towards a full understanding of the nature function and development of our capacity to converge on biological processes of the brain towards consciousness emotion awareness and cognition The volume presents methods results critiques and models intended to provoke debates in various academic disciplines It is of interest to scholars working in psychology neuroscience philosophy of mind and artificial intelligence

The New Epiphenomenalism Mary Anne Warren,1974 **Science and Religion** Lucas F. Johnston,Whitney

Bauman,2014-02-05 This collection offers new perspectives on the study of science and religion bringing together articles that highlight the differences between epistemological systems and call into question the dominant narrative of modern science The volume provides historical context for the contemporary discourse around religion and science detailing the emergence of modern science from earlier movements related to magic and other esoteric arts the impact of the Reformation on science and the dependence of Western science on the so called Golden Age of Islam In addition contributors examine the impacts of Western science and colonialism on the ongoing theft of the biological resources of traditional and indigenous communities in the name of science and medicine The volume s multi perspectival approach aims to refocus the terms of the conversation around science and religion taking into consideration multiple rationalities outside of the dominant discourse

The Question of Emergence Douglas V. Porpora,2025-11-24 This book takes the relationship between physics and

sociology as its subject focussing on the philosophical dispute between emergentism and reductionism It argues that the mystery behind emergence disappears when we abandon the lawful understanding of causality in favour of a powers view Adopting a critical realist perspective it offers a completely novel approach arguing that the mystery associated with emergence is an artifact of the Humean covering law model of causality assumed by both sides of the reductionism and emergentist debate In this debate both reductionists and emergentists have focused on how a single whole or composite relates to its parts and have commonly operated with an understanding of causality in terms of lawful regularities among events As a result emergentists have been left with a dilemma Either admit that laws governing higher level behavior can be explained by lower level laws which is reductionism or leave the existence of the higher level laws a mystery The first book length publication which addresses and attempts to resolve the debate over emergence and reductionism and which gives attention to emergence across the ontological levels from physics to social behavior it will have a lively readership among critical realists It will also be of interest to philosophers of mind philosophers of science social scientists and theoretically oriented practitioners in chemistry biology and psychology The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution CC BY 4.0 license

Morals, Science, and Sociality Hugo Tristram Engelhardt (Jr.), Daniel Callahan, 1978 *Science Studies as Naturalized Philosophy* Finn Collin, 2010-10-28 This book approaches its subject matter in a way that combines a strong analytical and critical perspective with a historical and sociological framework for the understanding of the emergence of Science Studies This is a novelty since extant literature on this topic tends either to narrate the history of the field with little criticism or to criticize Science Studies from a philosophical platform but with little interest in its historical and social context The book provides a critical review of the most prominent figures in Science Studies also known as Science and Technology Studies and traces the historical roots of the discipline back to developments emerging after World War II It also presents it as an heir to a long trend in Western thought towards the naturalization of philosophy where a priori modes of thought are replaced by empirical ones Finally it points to ways for Science Studies to proceed in the future

Science and Religion Lucas F. Johnston, Whitney Bauman, 2024-10 This collection offers new perspectives on the study of science and religion bringing together articles that highlight the differences between epistemological systems and call into question the dominant narrative of modern science The volume provides historical context for the contemporary discourse around religion and science detailing the emergence of modern science from earlier movements related to magic and other esoteric arts the impact of the Reformation on science and the dependence of Western science on the so called Golden Age of Islam In addition contributors examine the impacts of Western science and colonialism on the ongoing theft of the biological resources of traditional and indigenous communities in the name of science and medicine The volume's multi-perspectival approach aims to refocus the terms of the conversation around science and religion taking into consideration multiple

rationalities outside of the dominant discourse **Individualism in Social Science** Rajeev Bhargava, 2008 Methodological individualism for which all social phenomena must be explained in terms of what individuals think choose and do is widely considered to be true By challenging key individualist assumptions Bhargava questions this view and rehabilitates a non individualist methodology which permits an independent study of social practices and a context specific inquiry into the beliefs and actions of individuals This book will be indispensable to students and scholars of political science philosophy sociology history and anthropology BOOK JACKET **The Cumulative Book Index** ,1997 A world list of books in the English language The Nature and Scope of Social Science Leonard I. Krimerman, 1969 *Philosophical Foundations of Social Research Methods* Malcolm Williams, 2006 The philosophy of social research is a subset of the philosophy of social science but also an important subject area spanning methodology and method The articles in this collection are the best exemplars of key positions in a very wide disciplinary field Topics covered include science and art in the history of social research positivism and antipositivism language and the linguistic turn realism and anti realism theory and theory choice logic and models prediction and laws interpretation probability and complexity Contemporary Philosophy: Philosophy of mind Guttorm Fløistad, 1981 A continuation of two earlier series of chronicles Philosophy in the mid century Frieze 1958 59 and Contemporary philosophy Frieze 1968 Pref Beauty & Revolution in Science James William McAllister, 1996 A Rational Warrant for Aesthetic Commitments The Rationality of Revolutions A Natural Inductive Disposition **New Scientist** ,2002

Decoding **Emergence In Science And Philosophy Routledge Studies In The Philosophy Of Science**: Revealing the Captivating Potential of Verbal Expression

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