

FROM BEING TO BECOMING

TIME AND COMPLEXITY IN THE PHYSICAL SCIENCES

ILVA FRIGGONE



From Being To Becoming Time And Complexity In The Physical Sciences

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From Being To Becoming Time And Complexity In The Physical Sciences:

From being to becoming Ilya Prigogine, 1980 **Being and becoming** Jose Luis Perez Velazquez, Vera Nenadovic, 2021-08-25 Many people spend considerable time seeking a sense of purpose in life and concomitant with that a sense of personal identity This book demystifies this search revealing why this search is a fallacy The purpose is to inform readers about results in neuroscience and biophysics that may guide us to some liberation needed in the current age of great complexity in life with a diverse burden of chores a deliverance from some afflictions that prevent individuals from achieving the true purpose of our lives Among these afflictions we find two primordial concerns the belief and subsequent attachment to a self and the conviction that life must have a deep purpose in which we are major players While this is a scientific text it can easily be read by a lay audience written with minimal technical jargon and with references to scientific papers enough to satisfy the curious We have tried to extract the essence of scientific observations such that we can glimpse at those aforementioned concerns about the self and life observations which help us comprehend what we are and what we become the being and becoming of our own selves and natural phenomena around us Jose Luis Perez Velazquez received a PhD in Molecular Physiology Biophysics His research seeks principles of biological organisation He worked at the Hospital for Sick Children in Toronto and was Professor at the University of Toronto Currently he is a Research Scholar at the Ronin Institute and lives in the natural paradise of Asturias in Northern Spain Vera Nenadovic is a nurse practitioner neuroscientist and entrepreneur She has 30 years of experience in healthcare from First Nations communities to intensive care units Her research focuses on predicting brain injury outcomes She is a clinician and researcher at Holland Bloorview Kids Rehab Hospital Her startup company BrainsView is commercializing software that analyzes brainwaves to monitor brain function and recovery after head injury She is married and lives in Toronto with her husband and Rottweiler **The Invention of Physical Science** M.J. Nye, J. Richards, R. Stuewer, 2012-12-06 Modern physical science is constituted by specialized scientific fields rooted in experimental laboratory work and in rational and mathematical representations Contemporary scientific explanation is rigorously differentiated from religious interpretation although to be sure scientists sometimes do the philosophical work of interpreting the metaphysics of space time and matter However it is rare that either theologians or philosophers convincingly claim that they are doing the scientific work of physical scientists and mathematicians The rigidity of these divisions and differentiations is relatively new Modern physical science was invented slowly and gradually through interactions of the aims and contents of mathematics theology and natural philosophy since the seventeenth century In essays ranging in focus from seventeenth century interpretations of heavenly comets to twentieth century explanations of tracks in bubble chambers ten historians of science demonstrate metaphysical and theological threads continuing to underpin the epistemology and practice of the physical sciences and mathematics even while they became disciplinary specialties during the last three centuries The volume is prefaced by tributes to Erwin N Hiebert whose teaching and

scholarship have addressed and inspired attention to these issues **Bios: A Study Of Creation (With Cd-rom)** Hector Sabelli, 2005-03-03 This book focuses on a prototype of creative causal processes termed BIOS and how the concept can be applied to the physical world in medicine and in social science This book presents methods for identifying creative features in empirical data studies showing biotic patterns in physical biological and economic processes mathematical models of bipolar positive and negative feedback that generate biotic patterns These studies support the hypothesis that natural processes are creative not determined and causal not random and that bipolar feedback plays a major role in their evolution Simple processes precede coexist constitute and surround the complex systems they generate priority of the simple In turn complex processes feedback and transform simpler ones supremacy of the complex **Interdisciplinary Approaches to Climate Change for Sustainable Growth** Sara Valaguzza, Mark Alan Hughes, 2022-02-19 The book is an edited collection of contributions by a distinguished international panel of academics on the main scientific juridical and economic aspects involved in the mitigation and adaptation processes imposed by climate change Explicitly interdisciplinary the book transversally cuts through different disciplines offering an outline of a phenomenon that is too often left to specific and sectorial insights The volume is divided into four parts The first part introduces the main concepts of the book climate change and sustainability wellbeing and mitigation and adaptation The second part presents the scientific understanding of climate change and explores some of the more pressing issues driving policy development such as the melting of the glaciers and the impact on coastal areas The third part discusses significant experiences in the environmental policies both in the European Union and in the United States of America The last section explains possible approaches to climate change by exploring the legal and economic aspects of both adversarial and more lenient approaches towards a more sustainable world It faces four main issues in the economic and juridical context consumer behaviors climate litigations environmental litigations and the alternative forms of dispute resolution on environmental matters with particular regard to environmental mediation Offering a new vision of sustainable policies this volume will be of interest to researchers and students of environmental policy resource economics environmental law sustainable development and public administration as well as practitioners and policy makers working in related areas Frontiers Steve Adams, 2002-01-04 The revolution in twentieth century physics has changed the way we think about space time and matter and our own place in the universe It has offered answers to many of the big questions of existence such as the ultimate nature of things and the how the universe came into being It has undermined our belief in a Newtonian mechanistic universe and a deterministic future posing questions about parallel universes time travel and the origin and end of everything At the same time we have witnessed amazing attempts at unification so that physicists are able to contemplate the discovery of a single theory of everything from which we could derive the masses and types of all particles and their interactions This book tells the story of these discoveries and the people who made them largely through the work of Nobel Prize winning physicists Science and Religion J.W. Fennema, Paul

Iain,2012-12-06 The world is increasingly becoming one It is at the same time one endangered ecosystem and one thriving market place with material and spiritual goods on competitive display And the good and evil things of life cannot easily be sorted out The world is becoming one also in the sense that it is better understood today than it was in earlier times that the material good and the spiritual good though seemingly belonging to different realms of fact defined by their respective modes of existence together constitute effectively one and the same reality the modern world of science technology computerized administration and power that calls upon humankind to struggle for a just participatory and sustainable society and to strive for a society of the future that will be the world over both long lived and worth living The Second European Conference on Science and Religion held on 10 13th March 1988 on the campus of the Universiteit Twente Enschede The Netherlands was meant to be a modest market place a forum where standpoints and opinions could be presented and criticized It was meant to offer an opportunity to meet and to make acquaintances in the expectation that the exchange of thoughts would lead to new conceptual horizons that would challenge what so far had been considered as hard fact or what until now had been looked upon as a distinctive feature of a well established view either of the kingdom of the sciences or of the realm of religion

Unmarked Peggy Phelan,2003-09-02 Unmarked is a controversial analysis of the fraught relation between political and representational visibility in contemporary culture Written from and for the Left Unmarked rethinks the claims of visibility politics through a feminist psychoanalytic examination of specific performance texts including photography painting film theatre and anti abortion demonstrations

Complex Systems in the Social and Behavioral Sciences L. Douglas Kiel,Euel W. Elliott,2021-06-22 Complexity Systems in the Social and Behavioral Sciences provides a sophisticated yet accessible account of complexity science or complex systems research Phenomena in the behavioral social and hard sciences all exhibit certain important similarities consistent with complex systems These include the concept of emergence sensitivity to initial conditions and interactions between agents in a system that yield unanticipated nonlinear outcomes The topics discussed range from the implications for artificial intelligence and computing to questions about how to model complex systems through agent based modeling to complex phenomena exhibited in international relations and in organizational behavior This volume will be an invaluable addition for both the general reader and the specialist offering new insights into this fascinating area of research

Entropy, Seismology and the View of Cosmology Samvel Akopian,2023-04-03 This book shows that to understand the origins of the universe there is no need to look at deep space or look deep into matter but rather to look at what is hidden under our feet at our Earth It notes that various regularities are hidden in the seismicity of the Earth which can be seen by operating with new seismic parameters These parameters are calculated based on earthquake data recorded by global seismological networks This approach makes it possible to build a theory of entropy seismology which can be applied in solving the problem of earthquake prediction constructing dynamic maps of seismic hazard and controlling the occurrence of undesirable seismicity as a result of human activity The book also

develops a seismic formalism which allows one to look at modern problems of physics and cosmology from the unusual positions of entropy seismology *Soviet Union In The Context Of The Nobel Prize: Facts, Documents, Thoughts And Commentaries* Abram Moiseevich Blokh,2021-12-06 The result of meticulous research by Professor Abram Blokh this book presents facts documents thoughts and comments on the system of the Nobel Prize awards to Russian and Soviet scientists It provides a comprehensive overview of the relationship between the ideas expressed by the Nobel Foundation and those expressed by the autocratic and totalitarian regimes in Russia and the ex Soviet Union during the 20th century who had the same attitude of revulsion toward the intellectual and humanistic values represented by the Nobel Prizes To do his research the author had access to the declassified documents in the archives of the Nobel Foundation for many years Also included in the book are new materials obtained and developed by the author after the publication of the first two editions in Russian This additional information is from the archives of the Soviet Ministry of Foreign Affairs the Russian Academy of Sciences the Soviet Writers Union et al in Moscow and St Petersburg These documents shed new light on the difficulties encountered during the attempts to integrate Russian and Soviet science into the world s intellectual community This book would be of utmost interest to those who are interested in the history of science in Russia and the ex Soviet Union related to the Nobel Prize

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Paths from Science Towards God Arthur R. Peacocke,2013-10-01 Author is winner of 2001 Templeton Prize for Progress in Religion worth 1 million dollars By applying the principles of scientific thought to theological matters Arthur Peacocke argues that the divine principle is at work behind all aspects of existence both spiritual and physical This study tackles head on such fundamental issues as how evolution can be reconciled with creation and the relationship between Newton causality and divine action He concludes with an optimistic new theology for our brave new world *High-speed Society* Hartmut

Rosa,2010-11-01 Everywhere life seems to be speeding up we talk of fast food and speed dating But what does the phenomenon of social acceleration really entail and how new is it While much has been written about our high speed society in the popular media serious academic analysis has lagged behind and what literature there is comes more from Europe than from America This collection of essays is a first step toward exposing readers on this side of the Atlantic to the importance of this phenomenon and toward developing some preliminary conceptual categories for better understanding it Among the major questions the volume addresses are these Is acceleration occurring across all sectors of society and all dimensions of life or is it affecting some more than others Where is life not speeding up and what results from this disparity What are the fundamental causes of acceleration as well as its consequences for everyday experience How does it affect our political and legal institutions How much speed can we tolerate The volume tackles these questions in three sections Part 1 offers a selection of astute early analyses of acceleration as experienced in the late nineteenth and early twentieth centuries Part 2 samples recent attempts at analyzing social acceleration including translations of the work of leading European thinkers Part 3 explores acceleration s political implications *Integrating Economics, Ecology and Thermodynamics* Matthias

Ruth,2013-04-17 Economies are open systems embedded in an ecosystem with which they exchange matter and energy Interactions among these systems are vital for each system s performance and are constrained by the laws of physics This volume pays tribute to economy environment interactions simultaneously from an economic ecological and physical perspective *Integrating Economics Ecology and Thermodynamics* provides a first step in identifying and combining the principles of economics ecology and thermodynamics on a fundamental level Part I lays out the general context for the approach chosen Part II familiarizes readers with core concepts of and methods used in the three disciplines of economics ecology and thermodynamics Part III assesses ways in which these disciplines can be integrated to provide an improved understanding of economy environment interactions Part IV illustrates the integration of the three disciplines with a dynamic model of a human community interacting with its environment In Part V the volume closes with a brief summary and a set of conclusions on the relevance of integrated interdisciplinary approaches to economy environment interactions **Debating**

Design William A. Dembski,Michael Ruse,2004-07-12 In this book first published in 2004 William Dembski Michael Ruse and other prominent philosophers provide a comprehensive balanced overview of the debate concerning biological origins a controversial dialectic since Darwin published *The Origin of Species* in 1859 Invariably the source of controversy has been design Is the appearance of design in organisms as exhibited in their functional complexity the result of purely natural forces acting without prevision or teleology Or does the appearance of design signify genuine prevision and teleology and if so is that design empirically detectable and thus open to scientific inquiry Four main positions have emerged in response to these questions Darwinism self organisation theistic evolution and intelligent design The contributors to this volume define their respective positions in an accessible style inviting readers to draw their own conclusions Two introductory essays furnish a

historical overview of the debate The Touchstone of Life Werner R. Loewenstein, 1999-01-07 No one can escape a sense of wonder when looking at an organism from within From the humblest amoeba to man from the smallest cell organelle to the amazing human brain life presents us with example after example of highly ordered cellular matter precisely organized and shaped to perform coordinated functions But where does this order spring from How does a living organism manage to do what nonliving things cannot do bring forth and maintain all that order against the unrelenting disordering pressures of the universe In The Touchstone of Life world renowned biophysicist Werner Loewenstein seeks answers to these ancient riddles by applying information theory to recent discoveries in molecular biology Taking us into a fascinating microscopic world he lays bare an all pervading communication network inside and between our cells a web of extraordinary beauty where molecular information flows in gracefully interlaced circles Loewenstein then takes us on an exhilarating journey along that web and we meet its leading actors the macromolecules and see how they extract order out of the erratic quantum world and through the powerful lens of information theory we are let in on their trick the most dazzling of magician s acts whereby they steal form out of formlessness The Touchstone of Life flashes with fresh insights into the mystery of life Boldly straddling the line between biology and physics the book offers a breathtaking view of that hidden world where molecular information turns the wheels of life Loewenstein makes these complex scientific subjects lucid and fascinating as he sheds light on the most fundamental aspects of our existence Innovative Environmental Technologies United States. Congress. Senate. Committee on Environment and Public Works, 2003 **A Franciscan Theological-Metaphysical Foundation of Emergence** Alessandro Mantini, 2024-11-23 This book proposes a broad synthesis of the state of the art regarding the debate on the phenomenon of Emergence Discussing from a theoretical and a theological perspective it aims to propose a new interpretation according to the theological and metaphysical framework offered by St Bonaventure and the Franciscan school Identifying the main concepts the salient and questions that characterize the phenomenon of Emergence the book employs a complex multilevel and wide ranging analysis between the wisdom of Bonaventuran theology metaphysics and modern scientific and metaphysical knowledge This book is a must read for scholars and academics interested in new sapiential depths to extract and make the new and the ancient interact *Worlds in Transition* Joseph Camilleri, Jim Falk, 2009-01-01 We are living through a unique moment of transition marked by a frenetic cycle of invention construction consumption and destruction However there is more to this transition than globalization argue the authors of this unique and penetrating study In their highly innovative approach they set this transition against a broader evolutionary canvas with the emphasis on the evolution of governance The book s detailed analysis of five strategic sectors economy environment health information and security points to an intricate and rapidly evolving interplay of geopolitical cultural an

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