Between Chance and Choice



Interdisciplinary Perspectives on Determinism

> edited by Harald Almanspacher and Robert Bishop

Between Chance And Choice Interdisciplinary Perspectives On Determinism

Harald Atmanspacher, Dr. Robert Bishop

Between Chance And Choice Interdisciplinary Perspectives On Determinism:

Between Chance and Choice Harald Atmanspacher, Dr. Robert Bishop, 2002 **Between Chance and Choice** Harald Atmanspacher, Robert Bishop, 2014-06-23 Are choice and free will possible in a world governed by deterministic fundamental equations What sense would determinism make if many events and processes in the world seemed to be governed by chance These and many other questions emphasize the fact that chance and choice are two leading actors on stage whenever issues of determinism are under discussion This volume collects essays by accomplished scientists and philosophers addressing numerous facets of the concept of determinism The contributions cover viewpoints from mathematics physics cognitive science and social science as well as various branches of philosophy They offer valuable reading for everyone interested in the interdisciplinary relations between determinism chance and free will The desire to foster an interdisciplinary dialogue on determinism chance and free will was the initial impetus leading to an international workshop on determinism taking place at Ringberg Castle near Lake Tegernsee south of Munich in June 2001 Representatives from mathematics physics cognitive and social science and various branches of philosophy convened to discuss numerous aspects of determinism from their disciplinary perspectives This volume is based on elaborated and refereed manuscripts of their lectures Physicalism and Mental Causation Sven Walter, Heinz-Dieter Heckmann, 2003 This book presents a range of essays on the conceptual foundations of physicalism mental causation and human agency Physicalism the thesis that everything there is in the world including human minds is constituted by basic physical entities has dominated the philosophy of mind during the last few decades Yet there is no generally accepted definition for most of the core notions of physicalism including fundamental notions such as causation determination realization or even physicalism itself This lack of an unanimous conceptual foundation for the physicalist agenda impedes the solution of more specific problems in the philosophy of mind for instance problems pertaining to mental causation and human agency As of yet a comprehensive philosophical reflection on various key concepts and how they relate to the more specific problems physicalism attempts to solve is still missing This book presents a range of essays written by established and leading authors in the field on the conceptual foundations of physicalism and its interconnections with philosophical problems concerning mental causation and human agency Philosophy of Complex Systems, 2011-05-23 The domain of nonlinear dynamical systems and its mathematical underpinnings has been developing exponentially for a century the last 35 years seeing an outpouring of new ideas and applications and a concomitant confluence with ideas of complex systems and their applications from irreversible thermodynamics A few examples are in meteorology ecological dynamics and social and economic dynamics. These new ideas have profound implications for our understanding and practice in domains involving complexity predictability and determinism equilibrium control planning individuality responsibility and so on Our intention is to draw together in this volume we believe for the first time a comprehensive picture of the manifold philosophically interesting impacts of recent developments in understanding nonlinear

systems and the unique aspects of their complexity The book will focus specifically on the philosophical concepts principles judgments and problems distinctly raised by work in the domain of complex nonlinear dynamical systems especially in recent years Comprehensive coverage of all main theories in the philosophy of Complex Systems Clearly written expositions of fundamental ideas and concepts Definitive discussions by leading researchers in the field Summaries of leading edge research in related fields are also included Causality and Causal Modelling in the Social Sciences Federica Russo, 2008-09-18 The anti causal prophecies of last century have been disproved Causality is neither a relic of a bygone nor another fetish of modern science it still occupies a large part of the current debate in philosophy and the sciences This investigation into causal modelling presents the rationale of causality i e the notion that guides causal reasoning in causal modelling It is argued that causal models are regimented by a rationale of variation nor of regularity neither invariance thus breaking down the dominant Human paradigm The notion of variation is shown to be embedded in the scheme of reasoning behind various causal models e q Rubin s model contingency tables and multilevel analysis It is also shown to be latent yet fundamental in many philosophical accounts Moreover it has significant consequences for methodological issues the warranty of the causal interpretation of causal models the levels of causation the characterisation of mechanisms and the interpretation of probability This book offers a novel philosophical and methodological approach to causal reasoning in causal modelling and provides the reader with the tools to be up to date about various issues causality rises in social science Dr Federica Russo s book is a very valuable addition to a small number of relevant publications on causality and causal modelling in the social sciences viewed from a philosophical approach Prof Guillaume Wunsch Institute of Demography University of Louvain Belgium Determined Robert M. Sapolsky, 2024-10-15 The instant New York Times bestseller Excellent Outstanding for its breadth of research the liveliness of the writing and the depth of humanity it conveys Wall Street Journal One of our great behavioral scientists the bestselling author of Behave plumbs the depths of the science and philosophy of decision making to mount a devastating case against free will an argument with profound consequences Robert Sapolsky's Behave his now classic account of why humans do good and why they do bad pointed toward an unsettling conclusion We may not grasp the precise marriage of nature and nurture that creates the physics and chemistry at the base of human behavior but that doesn t mean it doesn t exist Now in Determined Sapolsky takes his argument all the way mounting a brilliant and in his inimitable way delightful full frontal assault on the pleasant fantasy that there is some separate self telling our biology what to do Determined offers a marvelous synthesis of what we know about how consciousness works the tight weave between reason and emotion and between stimulus and response in the moment and over a life One by one Sapolsky tackles all the major arguments for free will and takes them out cutting a path through the thickets of chaos and complexity science and quantum physics as well as touching ground on some of the wilder shores of philosophy He shows us that the history of medicine is in no small part the history of learning that fewer and fewer things are somebody's fault for example for centuries we thought seizures were a sign of demonic possession. Yet as he acknowledges it s very hard and at times impossible to uncouple from our zeal to judge others and to judge ourselves Sapolsky applies the new understanding of life beyond free will to some of our most essential questions around punishment morality and living well together By the end Sapolsky argues that while living our daily lives recognizing that we have no free will is going to be monumentally difficult doing so is not going to result in anarchy pointlessness and existential malaise Instead it will make for **Be Your Future Self Now** Dr. Benjamin Hardy, 2022-06-14 This isn t a book about a much more humane world BECOMING it s about BEING noted psychologist Dr Benjamin Hardy shows how to imagine the person you want to be then BE that person now When you do this your imagined FUTURE directs your behavior rather than your past Who is your Future Self That question may seem trite But it s literally the answer to all of your life s questions It s the answer to what you re going to do today It s the answer to how motivated you are and how you feel about yourself It s the answer to whether you ll distract yourself on social media for hours whether you ll eat junk food and what time you get up in the morning Your imagined Future Self is the driver of your current reality It is up to you to develop the ability to imagine better and more expansive visions of your Future Self Your current view of your Future Self is very limited If you seek learning growth and new experiences you ll be able to imagine a different and better Future Self than you currently can It s not only useful to see your Future Self as a different person from who you are today but it is also completely accurate Your Future Self will not be the same person you are today They will see the world differently They ll have had experiences challenges and growth you currently don't have They ll have different goals and priorities They ll have different habits They ll also be in a different world a world with different cultural values different technologies and different challenges **Interpreting Heidegger** Daniel O. Dahlstrom, 2011-03-17 This volume of essays by internationally prominent scholars interprets the full range of Heidegger's thought and major critical interpretations of it It explores such central themes as hermeneutics facticity and Ereignis conscience in Being and Time freedom in the writings of his period of transition from fundamental ontology and his mature criticisms of metaphysics and ontotheology The volume also examines Heidegger's interpretations of other authors the philosophers Aristotle Kant and Nietzsche and the poets Rilke Trakl and George A final group of essays interprets the critical reception of Heidegger's thought both in the analytic tradition Ryle Carnap Rorty and Dreyfus and in France Derrida and L vinas This rich and wide ranging collection will appeal to all who are interested in the themes the development and the context of Heidegger's philosophical thought The Temporality of Determinacy Conor Husbands, 2022-06-16 Metaphysics has often held that laws of nature if legitimate must be time independent Yet mounting evidence from the foundations of science suggests that this constraint may be obsolete This book provides arguments against this atemporality conjecture which it locates both in metaphysics and in the philosophy of science drawing on developments in a range of fields from the foundations of physics to the philosophy of finance It then seeks to excavate an alternative philosophical lineage which

reconciles time dependent laws with determinism converging in the thought of Immanuel Kant Heart of the Living God Michael G. Maness, 2004-06-23 Maness asks us to tie up our sneakers for we are going to have some fun as we hike into the Grand Canyon of Love Love is the treasure of life It is Love all the way Nothing else really matters outside of Love Best of all our Love will only get better in heaven The treasured ability to have loving relationships is Gods gift to us in our Imago Deithe image of God we all share Likewise what we know of Love this side of heaven is but a dusty image of what God experiences I want to get personally involved says Maness Can we have a free will relationship with anyone even God if all of what we do and think is settled I don't think so Love is greater than that and I shall prove that and that is indeed a Grand Canyon Manes brings some of the brain splitting complexities of this to light with good humor introduces dynamic foreknowledge and challenges Classical Theisms avoidance of Love And he exposes some foul play in the process Thats the first half of the book For those wanting to strike out on their own wanting to see more of the depth and diversity of the Grand Canyon the second half contains reviews of about 60 major authors a 4 000 Abysmal Bibliography and a huge index to just about everything in the book Maness has thrown a gauntlet before the Classical Theists So tie up your sneakers and take a hike with Michael G Maness as he walks with you into the Grand Canyon see more at www PreciousHeart net of Physics Jeremy Butterfield, John Earman, 2007 The ambition of this volume is twofold to provide a comprehensive overview of the field and to serve as an indispensable reference work for anyone who wants to work in it For example any philosopher who hopes to make a contribution to the topic of the classical quantum correspondence will have to begin by consulting Klaas Landsman's chapter The organization of this volume as well as the choice of topics is based on the conviction that the important problems in the philosophy of physics arise from studying the foundations of the fundamental theories of physics It follows that there is no sharp line to be drawn between philosophy of physics and physics itself Some of the best work in the philosophy of physics is being done by physicists as witnessed by the fact that several of the contributors to the volume are theoretical physicists viz Ellis Emch Harvey Landsman Rovelli t Hooft the last of whom is a Nobel laureate Key features Definitive discussions of the philosophical implications of modern physics Masterly expositions of the fundamental theories of modern physics Covers all three main pillars of modern physics relativity theory quantum theory and thermal physics Covers the new sciences grown from these theories for example cosmology from relativity theory and quantum information and quantum computing from quantum theory Contains special Chapters that address crucial topics that arise in several different theories such as symmetry and determinism Written by very distinguished theoretical physicists including a Nobel Laureate as well as by philosophers Definitive discussions of the philosophical implications of modern physics Masterly expositions of the fundamental theories of modern physics Covers all three main pillars of modern physics relativity theory quantum theory and thermal physics Covers the new sciences that have grown from these theories for example cosmology from relativity theory and quantum information and quantum computing from quantum theory Contains special Chapters that address

crucial topics that arise in several different theories such as symmetry and determinism Written by very distinguished theoretical physicists including a Nobel Laureate as well as by philosophers Persons: Understanding Psychological Selfhood and Agency Jack Martin, Jeff H. Sugarman, Sarah Hickinbottom, 2009-09-23 At its core psychology is about persons their thinking their problems the improvement of their lives The understanding of persons is crucial to the discipline But according to this provocative new book between current essentialist theories that rely on biological models and constructionist approaches based on sociocultural experience the concept of the person has all but vanished from psychology Persons Understanding Psychological Selfhood and Agency recasts theories of mind behavior and self synthesizing a range of psychologists and philosophers to restore the centrality of personhood especially the ability to make choices and decisions to the discipline The authors unique perspective de emphasizes method and formula in favor of moral agency and life experience reveals frequently overlooked contributions of psychology to the study of individuals and groups and traces traditions of selfhood and personhood theory including The pre psychological history of personhood a developmental theory of situated agentive personhood the political disposition of self as a kind of understanding Human agency as a condition of personhood Emergentist theories in psychology the development of the perspectival self Persons represents an intriguing new path in the study of the human condition in our globalizing world Researchers in developmental social and clinical psychology as well as social science philosophers will find in these pages profound implications not only for psychology but also for education politics and ethics **Controversy Spaces** Oscar Nudler, 2011 The notion of controversy space is the key element of the new model of scientific and philosophical change introduced in this book Devised as an alternative to classical models the model of Controversy Spaces is a heuristic tool for the reconstruction of processes of conceptual change in the history of science and philosophy The first chapter of this volume outlines in its initial section the historical trajectory of the dialectical adversarial approach to the progress of knowledge from its ancient flourishing and its almost complete oblivion in modernity up to its contemporary revival Then the main features that characterize the structure and dynamics of controversy spaces are identified and examined In the rest of the book the reader will find a detailed fascinating series of case studies that apply the CS model in a variety of scientific areas ranging from physics to linguistics as well as the philosophy of mind and the philosophy of historiography <u>Time of Nature and the Nature of Time</u> Christophe Bouton, Philippe Huneman, 2017-05-30 This volume addresses the question of time from the perspective of the time of nature Its aim is to provide some insights about the nature of time on the basis of the different uses of the concept of time in natural sciences Presenting a dialogue between philosophy and science it features a collection of papers that investigate the representation modeling and understanding of time as they appear in physics biology geology and paleontology It asks questions such as whether or not the notions of time in the various sciences are reducible to the same physical time what status should be given to timescale differences or what are the specific epistemic issues raised by past facts in natural sciences. The book first

explores the experience of time and its relation to time in nature in a set of chapters that bring together what human experience and physics enable metaphysicians logicians and scientists to say about time Next it studies time in physics including some puzzling paradoxes about time raised by the theory of relativity and quantum mechanics. The volume then goes on to examine the distinctive problems and conceptions of time in the life sciences It explores the concept of deep time in paleontology and geology time in the epistemology of evolutionary biology and time in developmental biology Each scientific discipline features a specific approach to time and uses distinctive methodologies for implementing time in its models This volume seeks to define a common language to conceive of the distinct ways different scientific disciplines view time In the process it offers a new approach to the issue of time that will appeal to a wide range of readers philosophers and historians of science metaphysicians and natural scientists be they scholars advanced students or readers from an educated Visions of Discovery Raymond Y. Chiao, 2011 World leading researchers including Nobel Laureates general audience explore the most basic questions of science philosophy and the nature of existence From Chemistry to Consciousness Harald Atmanspacher, Ulrich Müller-Herold, 2016-09-20 This book reflects on the significant and highly original scientific contributions of Hans Primas A professor of chemistry at ETH Zurich from 1962 to 1995 Primas continued his research activities until his death in 2014 Over these 50 years and more he worked on the foundations of nuclear magnetic resonance spectroscopy contributed to a number of significant issues in theoretical chemistry helped to clarify central topics in quantum theory and the philosophy of physics suggested innovative ways of addressing interlevel relations in the philosophy of science and introduced cutting edge approaches in the flourishing young field of scientific studies of consciousness His work in these areas of research and its continuing impact is described by noted experts colleagues and collaborators of Primas All authors contextualize their contributions to facilitate the mutual dialog between these fields Probability and Randomness Andre? I?U?r?evich Khrennikov,2016 Creating a rigorous mathematical theory of randomness is far from being complete even in the classical case Interrelation of Classical and Quantum Randomness rectifies this and introduces mathematical formalisms of classical and quantum probability and randomness with brief discussion of their interrelation and interpretational and foundational issues The book presents the essentials of classical approaches to randomness enlightens their successes and problems and then proceeds to essentials of quantum randomness Its wide ranging and comprehensive scope makes it suitable for researchers in mathematical physics probability and statistics at any level **Open Quantum Systems in Biology, Cognitive and Social Sciences** Andrei Y. Khrennikov, 2023-06-03 This book mathematically analyzes the basic problems of biology decision making and psychology within the framework of the theory of open quantum systems In recent years there has been an explosion of interest in applications of quantum theory in fields beyond physics The main areas include psychology decision making economics finance social science as well as genetics and molecular biology The corresponding models are referred to as quantum like they don't concern any genuine physical processes in the human brain

Quantum like models reflect the special features of information processing in biological cognitive and social systems which match well with the quantum formalism This formalism gives rise to the quantum probability model QP which differs essentially from Kolmogorov s classical probability model QP also serves as the basis for quantum information theory Recently QP has been widely applied to the resolution of the basic paradoxes of decision making theory and to modeling experimental data stemming from cognition psychology economics and finance thereby shedding light on probability fallacies and irrational behavior In this book the theory of quantum instruments and the quantum master equation are applied to the modeling of biological and cognitive processes in particular to the stability of complex biological and social systems interacting with their environment An essential part of the book is devoted to the theory of the social laser and the Fr hlich condensate Physics Fixes All the Facts Liam Graham, 2025-01-16 Complex systems seem to magically emerge from the interactions of their parts A whirlpool emerges from water molecules A living cell from organic molecules You emerge from the cells of your body Not since chaos has a concept from physics spread like wildfire to other disciplines Emergence can be found from chemistry to economics from psychology to ecology At its heart is the alluring idea that there s more to the world than physics that there is a holistic component to nature an edge of mystery Physics Fixes All the Facts starts by taking you on a tour through a fascinating world of complexity exploring phenomena from the inside of an atomic nucleus to bacterial behaviour to the ability of your thoughts to affect the world These examples are used along with a thorough exploration of the philosophical literature to untangle the notoriously poorly defined concept of emergence This reveals something surprising the term emergence is redundant In its weak form it is so weak that it applies to everything In its strong form it is so restrictive that it is like the belief that there are pixies in your garden impossible to exclude but not worth spending your time on Emergence either applies to all systems or to none Rather than telling us something about the nature of the world it is an illusion an artefact of our cognitive limitations The past decade has seen a dozen or so monographs and collections about emergence almost all resolutely supportive of the concept This book aims to redress the balance But it is more than just a campaign against the idea of emergence Graham presents a framework called Austere Physicalism and argues that it is the only coherent way to view the world He uses this framework to reinterpret so called emergent phenomena and investigates its wider implications for science In this radically materialist view we are nothing but physical systems among others Physics Fixes All the Facts ends by exploring what this means for our sense of free will and consciousness The book will appeal to academics in fields which use the concepts of complexity or emergence Scientists and philosophers alike will find unexpected and exciting ideas in these pages But the target audience is much broader including students who want to add context to their studies and the intellectually curious with some scientific background Horizons of Authenticity in Phenomenology, Existentialism, and Moral Psychology Hans Pedersen, Megan Altman, 2014-11-10 This volume centers on the exploration of the ways in which the canonical texts and thinkers of the phenomenological and existential tradition can be

utilized to address contemporary concrete philosophical issues In particular the included essays address the key facets of the work of Charles Guignon and as such honor and extend his thought and approach to philosophy To this end the four main sections of the volume deal with the question of authenticity i e what it means to be an authentic person the ways in which the phenomenological and existential traditions can impact the sciences how best to understand the fact of human mortality and finally the ways philosophical reflection can help address current questions of value The volume is designed primarily to serve as a secondary resource for students and specialists interested in rediscovering the practical application of existential and phenomenological thought The collection of scholarly essays then could be used in conjunction with some of the more recent scholarship concerning the practical value of philosophy Along with contributing to previous scholarship the essays in this proposed volume attempt to update and expand the scope of phenomenological and existential inquiry

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In a world inundated with monitors and the cacophony of instantaneous interaction, the profound power and mental resonance of verbal artistry often disappear into obscurity, eclipsed by the regular barrage of noise and distractions. However, set within the musical pages of **Between Chance And Choice Interdisciplinary Perspectives On Determinism**, a charming perform of fictional splendor that impulses with natural feelings, lies an wonderful trip waiting to be embarked upon. Written with a virtuoso wordsmith, this exciting opus manuals viewers on an emotional odyssey, lightly revealing the latent potential and profound influence embedded within the intricate web of language. Within the heartwrenching expanse of the evocative evaluation, we can embark upon an introspective exploration of the book is main styles, dissect their charming publishing model, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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