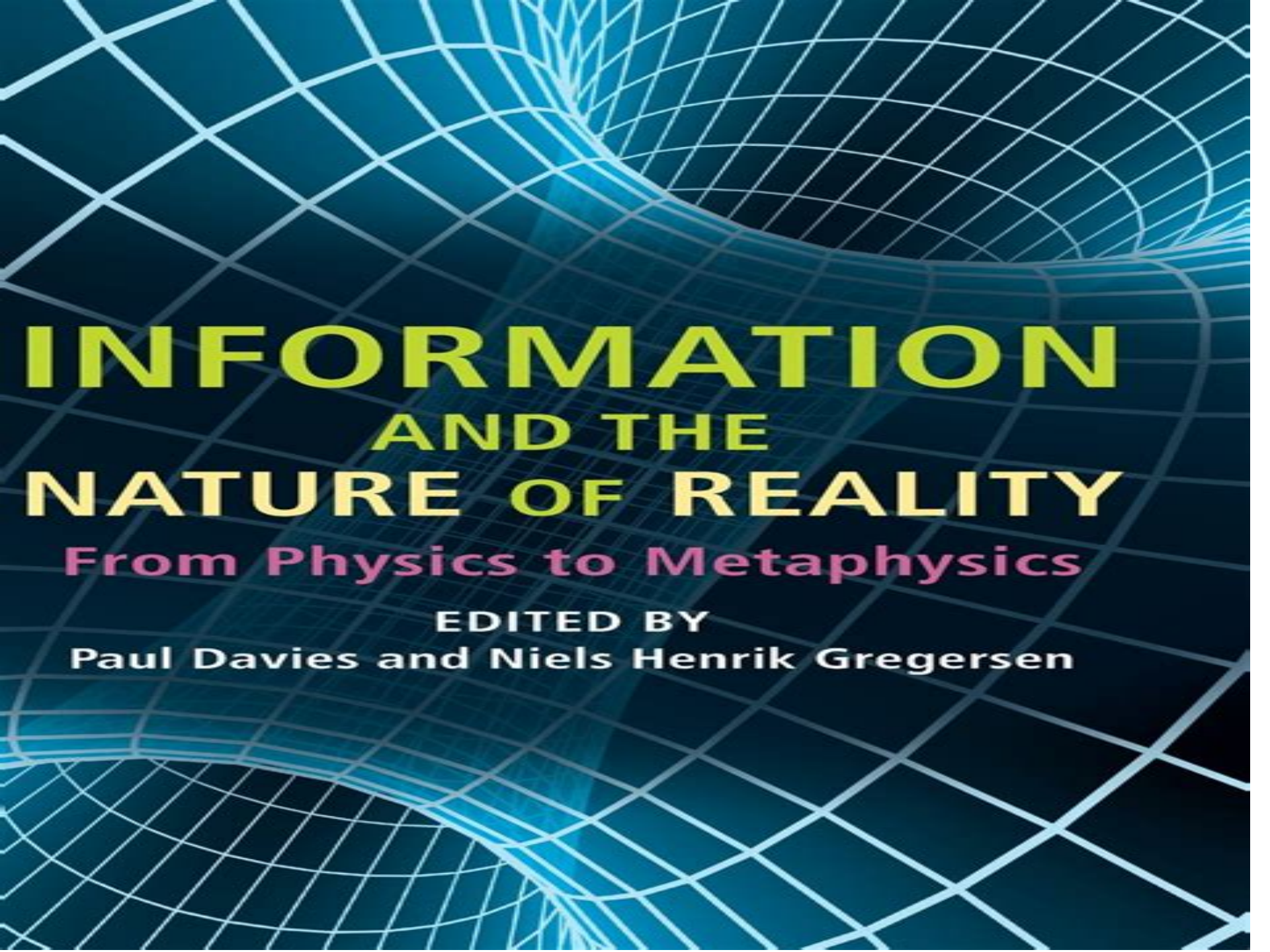




INFORMATION AND THE NATURE OF REALITY

From Physics to Metaphysics

EDITED BY

Paul Davies and Niels Henrik Gregersen

Information And The Nature Of Reality From Physics To Metaphysics

Lewis Keizer, M.Div., Ph.d.



Information And The Nature Of Reality From Physics To Metaphysics:

Information and the Nature of Reality Paul Davies, Niels Henrik Gregersen, 2010-09-23 Many scientists regard mass and energy as the primary currency of nature. In recent years, however, the concept of information has gained importance. Why? In this book, eminent scientists, philosophers, and theologians chart various aspects of information from quantum information to biological and digital information in order to understand how nature works. Beginning with an historical treatment of the topic, the book also examines physical and biological approaches to information and its philosophical, theological, and ethical implications.

Information and the Nature of Reality Paul Davies, 2014 **Information and the Nature of Reality** Paul Davies, Niels Henrik Gregersen, 2014 *Information and the Nature of Reality* Research

Professor of Science and Theology Niels Henrik Gregersen, Paul Davies, 2014-05-30 From quantum to biological and digital here, eminent scientists, philosophers, and theologians chart various aspects of information.

Peirce Mattering Dorothea Sophia, 2023-03-20 Mattering is the process and product of reality. It is one from nothing. Using Charles Sanders Peirce's systematic method of inquiry, Dorothea Sophia explores the meaning, the value, and the consequences of mattering to be able to say beyond reasonable doubt it matters and that being on an evolving, developing telos, it is mattering. Peirce Mattering: Value, Realism, and the Pragmatic Maxim develops a three-part hypothesis of mattering: value functions as a condition of intelligibility; purpose as the ground of mattering is dependent on value; power, the capacity to cause, is the enabler of force; functioning as actual mattering; and mattering is evolutionary realization of universal telos. This book argues that championing one's rights with disregard for consequences, even for probabilities, and disowning responsibility has come to mean that choice, the hallmark of human freedom, is increasingly circumscribed, as are our chances of saving our world from ecocide.

Causal Powers and the Intentionality Continuum William A. Bauer, 2022-10-20 A comprehensive theoretical account of the internal structure of causal powers that incorporates physical intentionality and information.

Restructuring Capitalism Rogene Buchholz, 2017-04-21 The main theme of this book is that within contemporary capitalist societies, a materialist outlook informed by science has triumphed, creating the lack of a spiritual dimension to give meaning and purpose to the activities that are necessary for a capitalist society to function effectively. Capitalist societies are in trouble and need to be restructured to provide for the material needs of all the people who work within the system, not just the one percent, but because of the lack of a spiritual connection with each other and with nature, this is not likely to happen. It has been said that society and the organizations within treat one another as objects to be manipulated in the interests of promoting economic growth and treat nature as an object to be exploited for the same purpose. This way of treating each other and nature is consistent with the way a capitalist system has worked in the past and was supposed to enable it to function efficiently to provide a fulfilling and enriched life for all its adherents through growth of the economy. However, as capitalist societies have become dysfunctional, they will need a different kind of orientation to continue in existence. Restructuring Capitalism.

Materialism and Spiritualism in Business argues that what is needed is a new sense of a spiritualization of the self and its relation to others and to the establishment of a spiritual connection with nature in order for capitalism to be restructured to work for everyone and for the society as a whole *Maximus the Confessor and Evolutionary Biology* Andrew P.

Jackson,2024-11-04 This book brings Maximus the Confessor's logoi doctrine into dialogue with modern day evolutionary biology It explores the extent to which the logoi as described by Maximus exhibit features that are concordant with evolution before going on to consider more discordant aspects that cannot be ignored The author addresses the curious resonance between the logoi and evolution in a systematic way through a close reading of primary textual material allied with a deep understanding of both the classical Darwinian and extended evolutionary syntheses The study joins with other Maximian interpreters in attesting to the incarnational and theophanic nature of the logoi but seeks to extend this distinctively Eastern Christo cosmology into the problematic territory of biological evolution a territory historically dominated by Western scholarship The book will be of interest to scholars of religion and science as well as Patristics and the Eastern Orthodox theological traditions *Quantum Interaction* Harald Atmanspacher,Claudia Bergomi,Thomas Filk,Kirsty Kitto,2015-02-20

This book constitutes the refereed proceedings of the 8th International Conference on Quantum Interaction QI 2014 held in Filzbach Switzerland in June July 2014 The 19 papers together with 20 invited keynotes presented in this book were carefully selected from 22 submissions Quantum Interaction has developed into an emerging interdisciplinary area of science combining research topics in fundamental issues semantic and memory decision making games politics and social aspects non locality and entanglement **Trajectories of Translation** Kobus Marais,2023-06-23 This book builds on Marais's

innovative A Bio Semiotic Theory of Translation to explore the implications of this conceptualization of translation as the semiotic work from which social cultural reality emerges and chart the way forward for applications in empirical research The volume brings together some of the latest developments in biosemiotics social semiotics and Peircean semiotics with emergent work in translation studies towards better understanding the emergence of trajectories in society culture through semiotic processes The book further develops lines of thinking around thermodynamics in the work of Terrence Deacon to consider the ways in which ideas emerge from matter creating meaning and its opposites namely the ways in which ideas constrain matter Marais links these theoretical strands to empirical case studies in the final three chapters towards operationalizing these concepts for further empirical work This book is aimed at academics in the fields of translation studies semiotics multimodal multimedial studies cultural studies and development studies It will also be applicable to postgraduate students in these fields **The Grand Designer: Discovering the Quantum Mind Matrix of the Universe** graham

smetham,2010-10-31 A thorough investigation of the implications of quantum theory for the Philosophy of Religion This book shows that Stephen Hawking is incorrect when he says that modern physics disproves God In fact his own book The Grand Design requires the existence of an infinite Cosmic Mind The Grand Designer **The Pre-Christian Teachings of Yeshua**

Lewis Keizer, M.Div., Ph.d., 2015-05-31 All of the extant authentic sayings and teachings of Yeshua remembered in the earliest oral Jesus traditions and collections compiled by his Jewish disciples A D 30 50 before they were rendered into Greek misunderstood and Christianized in the later Gospels Translated in terms of the original Hebrew Aramaic vocabulary and idioms used by Yeshua Explained in the context of Second Temple messianic haggadah Merkabah prophetic and wisdom traditions Organized and presented as a coherent body of exquisite spiritual teaching that was lost and forgotten in Christianity

A Trinitarian Theology of Nature Lisanne Winslow, 2020-03-20 In its attempt to ascertain the mechanisms of nature contemporary science seems to be generating unanswerable questions One way forward might be by appealing to a theistic metaphysics of the fundamental workings in natural science Moving beyond Barth's objection to natural theology this work arrives at some of Emil Brunner's exegetical insights indicating that nature is divine communication This communication and revelation is understood through natural types or onto types building upon the insights of Jonathan Edwards Edwards proposed messages in nature as a language of God intending to convey spiritual biblical and theological messages to the creature as part of God's end in creating Edwards's insights are brought forth to determine the usefulness of his typological method all the way down to cellular and molecular mechanisms Edwards also proposed that God's acting in nature reflects the Trinitarian God of the Christian faith Therefore a Trinitarian theology of Nature composing a Theology of Nature a Christology of Nature and a Pneumatology of Nature explores how each divine person of the Godhead acts in perichoretic unity in the world we encounter God's Trinitarian powerful and magnificent glory is not merely displayed by what has been made but is also intimately shared in a gospel of nature

My Universe-A Transcendent Reality Alex Vary, 2011-11-21 A theme throughout My Universe is that our consciousness exists simultaneously in transcendent and material domains The gift and power of transcendent consciousness is that we apparently share it with extraterrestrial beings everywhere in the cosmos Author Vary describes sub quantum hyperspace phenomena that enable and mediate our communion with extraterrestrials These reflections prompted Vary to muse that in this sense we are all extraterrestrials Our consciousness transcends the material and elevates and entwines our spirits My Universe A Transcendent Reality is a literary work with profound technological and teleological overtones Vary's prophetic prose poesy essays combine physics metaphysics cosmology theology and philosophy He offers extraordinary radical ideas that can expand our dominion over nature and promote self realization Vary's book differs from others of its genera because it presents a rational basis for understanding the transcendent reality that influences our lives and by which we can enhance our interpersonal relations and infinite potentials My Universe describes the foundation for perceiving a transcendent reality with quantum phenomena which we may experimentally observe as evidence of the intertwining of the transcendent and material From this foundation we may realize transcendent communications with extraterrestrial beings This is because there is a bond between transcendent reality and material reality between transcendent human consciousness and extraterrestrial reality which are

seemingly separated only by a tenuous hyperspace interface that may be traversed by advanced human techniques Describes paradigms that enable and implement our transcendent consciousness and our relation to and contact with extraterrestrial worlds and beings Gives entertaining provocative clarification of great ideas in cosmology philosophy theology sociology evolution metaphysics and sub quantum physics Speaks to all cultures innovators writers poets artists scientists explains the nature of our world so that we may better apply our infinite potentials Promotes broadening of one s spiritual self realization challenging revolutionary transformational and inspiring needed in this crucial juncture of time Suggest transcendent control of nature through sub quantum phenomena and harnessing cold fusion power and changing lead to gold actually metaphorically Proclaims people may aspire to a personal paradise because no matter how bad life on Earth becomes everyone may prepare for access to a transcendent paradise

The Nature of Social Reality Emanuele Fadda, Alfredo Givigliano, Claudia Stancati, 2014-10-17 Searle s theory of social reality is increasingly meeting with worldwide recognition and is undoubtedly the most prominent theory of social ontology at least in the post analytical tradition even if actual research in this domain is engaged in critical confrontation with it Searle s approach continues to shape the debate but his construction is more and more sharply dissected both in its details and in its general assumptions Furthermore new perspectives not rooted in the analytical

Einstein, Tagore and the Nature of Reality Partha Ghose, 2016-06-23 The nature of reality has been a long debated issue among scientists and philosophers In 1930 Rabindranath Tagore and Albert Einstein had a long conversation on the nature of reality This conversation has been widely quoted and discussed by scientists philosophers and scholars from the literary world The important question that Tagore and Einstein discussed was whether the world is a unity dependent on humanity or the world is a reality independent on the human factor Einstein took the stand adopted by Western philosophers and mathematicians namely that reality is something independent of the mind and the human factor Tagore on the other hand adopted the opposite view Nevertheless both Einstein and Tagore claimed to be realists despite the fundamental differences between their conceptions of reality Where does the difference lie Can it be harmonized at some deeper level Can Wittgenstein for example be a bridge between the two views This collection of essays explores these two fundamentally different conceptions of the nature of reality from the perspectives of theories of space time quantum theory general philosophy of science cognitive science and mathematics

Boundaries of Self and Reality Online Jayne Gackenbach, Johnathan Bown, 2017-03-01 As technology continues to rapidly advance individuals and society are profoundly changed So too are the tools used to measure this universe and therefore our understanding of reality improves Boundaries of Self and Reality Online examines the idea that technological advances associated with the Internet are moving us in multiple domains toward various edges These edges range from self to society to relationships and even to the very nature of reality Boundaries are dissolving and we are redefining the elements of identity The book begins with explorations of the digitally constructed self and the relationship between the individual and technological reality Then the

focus shifts to society at large and includes a contribution from Chinese researchers about the isolated Chinese Internet. The later chapters of the book explore digital reality at large including discussions on virtual reality, Web consciousness and digital physics, Cyberpsychology, architecture, Video games as a tool for self understanding, Avatars and the meaning behind them, Game transfer phenomena, A Jungian perspective on technology, Politics of social media, The history and science of video game play, Transcendent virtual reality experiences, The theophoric quality of video games. **Temporal Topos Methods for the Philosophy of Natural Sciences** Goro C. Kato, 2025-06-09. This book is a first attempt to unify and explain through the language of pure mathematics called categories and sheaves the mechanism of mental activities. Humanities and philosophy meet physics and mathematics at both levels of the microcosm and macrocosm. The purpose of this book is to provide systematic and unifying methods for the physical and the cognitive aspects of a conscious entity. The philosophical thoughts of the West and the East will be formulated and presented in terms of categories and sheaves using pure mathematics. A definition based rigorous approach and method using categorical sheaf theory is a completely new attempt to formulate the ontological philosophies which must be consistent with quantum physics. For example, it is the author's intent to capture reality as a pair of the cognitive realm and the physical realm for which the author uses the notion of temporal topos theory as a pair of an initial object and a terminal object of temporal topos. This book allows philosophers and natural scientists to interact to discuss and observe the physical world and the cognitive world. That is, a brain existing in the physical world is simultaneously functioning in the cognitive world. The author provides detailed descriptions for the process from the small to the large, which is a part of descent sheaf theory in mathematics by gluing the local data to obtain a global object. A description of a process of understanding and realizing, recognizing, discovering is also formulated in terms of temporal topos language. The author provides all the needed mathematical background so that readers whose main interests are in humanities can enjoy and appreciate the rigorousness and the harmony of humanities and natural sciences. **Science Meets Philosophy** Hans Christian Garman Johnsen, 2023-04-26. The book is an attempt to bring together what are often seen as incommensurable scientific and philosophical positions. Its core argument is that a main reason for the divisions about what constitutes scientific knowledge relates to disagreements on philosophical issues. The book explores what these disagreements are about and discusses whether they can be overcome. Taking a historical perspective, the book traces the divides in science back to three main philosophical traditions: realism, idealism, and scepticism. It maps how these have inspired three main current positions in science: logical empiricism, phenomenology, and sociology of scientific knowledge. The book is intended for a general audience concerned with today's debates on scientific knowledge and society. It will be useful for students and researchers studying philosophy of science, sociology of scientific knowledge, realism, phenomenology, positivism, logical empiricism, analytical philosophy, and sustainable scientific knowledge. **Logic and the Nature of Reality** Louis O. Kattsoff, 2012-12-06. This book is not merely about metaphysics; it is an essay in metaphysics. Furthermore, it

is written in the firm conviction that metaphysics is possible and meaningful metaphysical statements can and should be made. However, I felt it necessary to approach the perennial problems of metaphysics through the avenues of linguistic analysis. I have tried not only to infiltrate the position of the linguists but to show that a fifth column already existed there. Yet the objections to metaphysics needed to be met or at least some indication of how they could be met had to be shown. It is never enough to demonstrate that objections are unfounded; some positive indications of a possible metaphysics had to be offered. This book, as a consequence, tries also to draw at least in broad outline a metaphysical position that seems to me to be well founded. In the present state of philosophy in the United States, especially, this is sufficient reason for publishing another book in philosophy. I want to express my appreciation to a number of people. To my colleagues at North Carolina, I am grateful for stimulating criticisms that often helped me see my way through to solutions. To Professors B. Blanshard, Yale University, and Ledger Wood, Princeton University, I am grateful for reading the manuscript.

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