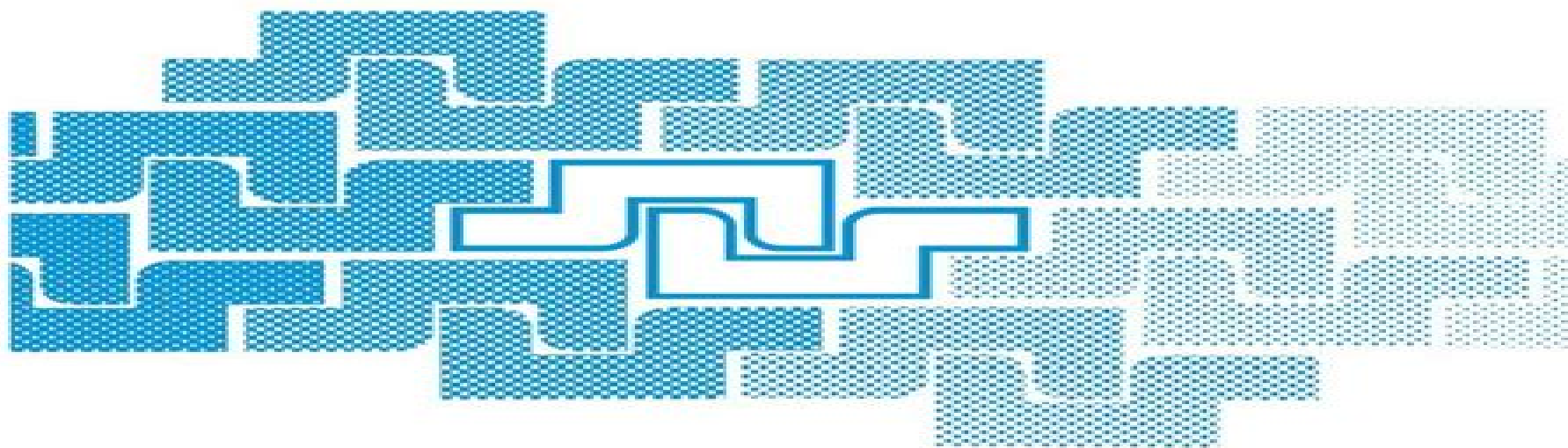




The Nature of Time: Geometry, Physics and Perception

Edited by

Rosolino Buccheri, Metod Saniga and
William Mark Stuckey

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Nature Of Time Geometry Physics And Perception

Douglas Charles Estes



Nature Of Time Geometry Physics And Perception:

The Nature of Time: Geometry, Physics and Perception R. Buccheri, Metod Saniga, William Mark Stuckey, 2012-12-06

There are very few concepts that fascinate equally a theoretical physicist studying black holes and a patient undergoing serious mental psychosis. Time undoubtedly can well be ranked among them. For the measure of time inside a black hole is no less bizarre than the perception of time by a schizophrenic who may perceive it as completely suspended, standing still or even reversing its direction. The nature of time is certainly shrouded in profound mystery. This perhaps since the concept entails multifarious and occasionally incongruous facets. No wonder the subject attracts the serious attention of scholars on the one hand and of the lay public on the other. Our Advanced Research Workshop is an excellent illustration of this point as the reader will soon discover. It turned out to be a unique professional forum for an unusually lively, effective and fruitful exchange of ideas and beliefs among 48 participants from 20 countries worldwide selected out of more than a hundred applicants. The present book is based on the select talks presented at the meeting and aims to provide the interested layperson and specialist alike with a multidisciplinary sampling of the most up to date scholarly research on the nature of time. It represents a coherent state of the art volume showing that research relevant to this topic is necessarily interdisciplinary and does not ignore such delicate issues as altered states of consciousness, religion and metaphysics.

Physics of the Human Temporality Ihor Lubashevsky, Natalie Plavinska, 2021-10-21. This book presents a novel account of the human temporal dimension called the human temporality and develops a special mathematical formalism for describing such an object as the human mind. One of the characteristic features of the human mind is its temporal extent. For objects of physical reality only the present exists which may be conceived as a point-like moment in time. In the human temporality the past retained in the memory, the imaginary future and the present coexist and are closely intertwined and impact one another. This book focuses on one of the fragments of the human temporality called the complex present. A detailed analysis of the classical and modern concepts has enabled the authors to put forward the idea of the multi-component structure of the present. For the concept of the complex present the authors proposed a novel account that involves a qualitative description and a special mathematical formalism. This formalism takes into account human goal-oriented behavior and uncertainty in human perception. The present book can be interesting for theoreticians, physicists dealing with modeling systems where the human factor plays a crucial role, philosophers who are interested in applying philosophical concepts to constructing mathematical models and psychologists whose research is related to modeling mental processes. *Endophysics, Time, Quantum And The Subjective - Proceedings Of The Zif Interdisciplinary Research Workshop (With Cd-rom)* Metod Saniga, Rosolino Buccheri, Avshalom C. Elitzur, 2005-10-03. Endophysics: Time, Quantum and the Subjective is the first systematic cross and transdisciplinary appraisal of the endophysical paradigm and its possible role in our understanding of Nature. Focusing on three of the most pressing issues of contemporary science: the interpretation of quantum theory, the

nature of time and the problem of consciousness it provides the reader with some forefront research concepts and ideas in these areas such as incessant Big Bang geometrizing of mental space times and a contextual view of quantum mechanics and or a view of the Universe as a self evolving quantum automaton Although primarily aimed at academics this engaging volume can be read by anyone interested in modern physics philosophy psychology and cognitive sciences Advances in Psychology Research Serge P. Shohov,2004 *Advances in Psychology Research* presents original research results on the leading edge of psychology Each chapter has been carefully selected in an attempt to present substantial advances across a broad spectrum *Advances in Sound Localization* Pawel Strumillo,2011-04-11 Sound source localization is an important research field that has attracted researchers efforts from many technical and biomedical sciences Sound source localization SSL is defined as the determination of the direction from a receiver but also includes the distance from it Because of the wave nature of sound propagation phenomena such as refraction diffraction diffusion reflection reverberation and interference occur The wide spectrum of sound frequencies that range from infrasounds through acoustic sounds to ultrasounds also introduces difficulties as different spectrum components have different penetration properties through the medium Consequently SSL is a complex computation problem and development of robust sound localization techniques calls for different approaches including multisensor schemes null steering beamforming and time difference arrival techniques The book offers a rich source of valuable material on advances on SSL techniques and their applications that should appeal to researches representing diverse engineering and scientific disciplines **The Temporal Mechanics of the Fourth Gospel** Douglas Charles Estes,2008-03-31 Spiritual but broken theological but flawed these are the words critics use to describe the Gospel of John Compared to the Synoptics John s version of the life of Jesus seems scrambled especially in the area of time and chronology But what if John s textual and temporal flaws have more to do with our implicit assumptions about time than a text that is truly flawed This book responds to that question by reinventing narrative temporality in light of modern physics and applying this alternative temporal lens to the Fourth Gospel From the singularity in the epic prologue to the narrative warping of event like objects this work explodes the elemental temporalities simmering below the surface of a spiritual yet superior Gospel text **Vanity Fairs** Georg Franck,2020-04-06 This book offers readers a comprehensive introduction to the economy of attention from the perspective of the basic motive of the pursuit of attention self esteem As a jumping off point it states the stark equation at the heart of this economy that the self esteem one can afford depends on one s income of appreciative attention The information markets in which participants compete to play a role in the consciousness of others are described as vanity fairs Since the pursuit of self esteem is highly effective when it comes to mobilizing human energies vanity fairs are not just playgrounds of individual passions but have been utilized by society since time immemorial as markets for particularly challenging demands Starting with an analysis of the interface that connects the social economy of attention with the intra psychic economy of self esteem the book then examines two main cases in point modern science

and the post modern media culture On the one hand we have scientists working for a wage of fame who invest their own attention into getting the attention of others On the other today s dominant media have left the sale of information behind to focus solely on the attraction of attention which is sold as a service to the advertising industry In each case the use of attention as a means of payment is key to its phenomenal success But success comes at a price the dark side of this monetization of attention is a kind of climate change in the collective mental sphere which threatens the very existence of our social fabric

Cosmology Without God? David Alcalde,2019-06-26 Is God a superfluous hypothesis for modern cosmology According to the normal understanding of modern science the answer should be affirmative because modern science is supposed to be free of metaphysical and theological presuppositions However despite its self proclaimed neutrality regarding metaphysics and theology modern science is full of metaphysical and theological presuppositions These can be summarized as a mechanistic understanding of nature a reduction of God to an external agent in competition with natural processes and creation to a worldly mechanism These presuppositions are deficient and untenable and they remain unconscious for the most part in the dialogue between science and theology making it intellectually impossible because of the reduced notions of God nature and creation assumed Using the coherent and unreduced image of God and nature provided by the Christian doctrine of creation ex nihilo Fr David Alcalde intends to uncover and criticize the incoherent theological assumptions inherent in a concrete branch of modern science which is modern cosmology The author points out the presence of these inadequate theological presuppositions in both the theologians who use modern cosmology to offer scientific proof for the existence of God and the atheistic cosmologists who use their science to reject the idea of God

The Question of Painting Jorella Andrews,2018-11-29 Since the latter half of the 20th century committed art has been associated with conceptual critical and activist practices Painting by contrast is all too often defined as an outmoded reactionary market led venture an ineffectual medium from the perspective of social and political engagement How can paintings change the world today The question of painting in particular fuelled the investigations of a major 20th century philosopher the French phenomenologist Maurice Merleau Ponty 1907-61 Merleau Ponty was at the forefront of attempts to place philosophy on a new footing by contravening the authority of Cartesian dualism and objectivist thought an authority that continues to limit present day intellectual imaginative and ethical possibilities A central aim of *The Question of Painting* is to provide a closely focused chronological account of his unfolding project and its relationship with art clarifying how painting as a paradigmatically embodied and situated mode of investigation helped him to access the fundamentally intercorporeal basis of reality as he saw it and articulate its lived implications With an exclusive and extended conversation about the contemporary virtues of painting with New York based artist Leah Durner for whom the work of Merleau Ponty is an important source of inspiration *The Question of Painting* brings today s much debated concerns about the criticality of painting into contact with the question of painting in philosophy

Neurobiology of Interval Timing Hugo Merchant,Victor de Lafuente,2014-10-30 The

study of how the brain processes temporal information is becoming one of the most important topics in systems cellular computational and cognitive neuroscience as well as in the physiological bases of music and language During the last and current decade interval timing has been intensively studied in humans and animals using increasingly sophisticated methodological approaches The present book will bring together the latest information gathered from this exciting area of research putting special emphasis on the neural underpinnings of time processing in behaving human and non human primates Thus Neurobiology of Interval Timing will integrate for the first time the current knowledge of both animal behavior and human cognition of the passage of time in different behavioral context including the perception and production of time intervals as well as rhythmic activities using different experimental and theoretical frameworks The book will be composed of chapters written by the leading experts in the fields of psychophysics functional imaging system neurophysiology and musicology This cutting edge scientific work will integrate the current knowledge of the neurobiology of timing behavior putting in perspective the current hypothesis of how the brain quantifies the passage of time across a wide variety of critical behaviors

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