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A MODEL OF THE UNIVERSE

Space-Time, Probability, and Decision

STORRS McCALL



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Model Of The Universe Space Time Probability And Decision

G Orfield



Model Of The Universe Space Time Probability And Decision:

A Model of the Universe, 1994 The author presents an original philosophical theory of the nature of the universe based on a striking new model of its space time structure He shows that this theory can illuminate a wide variety of hitherto unresolved philosophical problems These include the direction and flow of time the nature of scientific laws the interpretation of quantum mechanics the definition of probability and more A Model of the Universe Storrs McCall, 1996

Storrs McCall presents an original philosophical theory of the nature of the universe based on a striking new model of its space time structure and argues that the fact that the model throws light on such a large number of problems constitutes strong evidence that the universe is as the model portrays it An ambitious controversial and ingenious idea for a completely new metaphysical foundation for philosophy and physics this book discusses a broad range of topics within the framework of the new theory and will be of special interest to physicists for its original new interpretation of quantum mechanics *Real Time II* D.H. Mellor, 2002-01-31 *Real Time II* extends and evolves DH Mellor s classic exploration of the philosophy of time *Real Time* This new book answers such basic metaphysical questions about time as how do past present and future differ how are time and space related what is change is time travel possible His *Real Time* dominated the philosophy of time for fifteen years *Real Time II* will do the same for the next twenty GET english edu Studying_at_SU History_of_Literature html HTTP 1 0

The Metaphysics of Scientific Realism Brian Ellis, 2014-12-05 This book presents a major statement on the dominant philosophy of science by one of the world s leading metaphysicians Brian Ellis s new book develops the metaphysics of scientific realism to the point where it begins to take on the characteristics of a first philosophy As most people understand it scientific realism is not yet such a theory It is not sufficiently general and has no plausible applications in fields other than the well established sciences Nevertheless Ellis demonstrates that the original arguments that led to scientific realism may be deployed more widely than they originally were to fill out a more complete picture of what there is Ellis shows that realistic theories of quantum mechanics time causality and human freedom can all be developed satisfactorily and moral theory can be recast to fit within this comprehensive metaphysical framework **Becoming Present** Ingolf U.

Dalferth, 2006 Safeguarding the distinction between God and world has always been a basic interest of negative theology But sometimes it has overemphasized divine transcendence in a way that made it difficult to account for the sense of God s present activity and experienced actuality Deconstructivist criticisms of the Western metaphysics of presence have made this even more difficult to conceive On the other hand there has been a widespread attempt in recent years to base all theology on religious experience the Christian church celebrates God s presence in its central sacraments of baptism and Eucharist and recent process thought has re conceptualised God s presence in panentheistic terms This is the background against which this book outlines a theology of the Christian sense of the presence of God The first chapter traces the rise and fall of rational religion in Modernity and argues that we should replace philosophical theism not by a unspecified religious sense of

the whole but by a specific sense of the presence of God The second chapter analyses the notion of divine presence and outlines different ways of understanding the real presence of God The third chapter discusses the problem of whether and how God's presence can be discerned given the fact that there is no presence of God that is not tinged by God's absence Chapter four distinguishes various modes of divine presence with their corresponding modes of human apprehension Chapter five takes up the charge that presence is an impossibility in a critical discussion of the debate between Derrida and Marion about the impossibility of gift Chapter six asks how God's presence is conceived and communicated looking in particular to music as a means of representing and communicating the awareness of God's presence The final chapter outlines how the sense of the presence of God can be presented and defended in a world of many religions and cultures with their often conflicting religious convictions and representations

God and the Multiverse Klaas Kraay, 2014-11-13 In recent decades scientific theories have postulated the existence of many universes beyond our own The details and implications of these theories are hotly contested Some philosophers argue that these scientific models count against the existence of God Others however argue that if God exists a multiverse is precisely what we should expect to find Moreover these philosophers claim that the idea of a divinely created multiverse can help believers in God respond to certain arguments for atheism These proposals are of course also extremely controversial This volume collects together twelve newly published essays two by physicists and ten by philosophers that discuss various aspects of this issue Some of the essays support the idea of a divinely created multiverse others oppose it Scientific philosophical and theological issues are considered

Intellectual, Humanist and Religious Commitment Peter Forrest, 2019-07-25 This book offers a rigorous analysis of why commitment matters and the challenges it presents to a range of believers Peter Forrest treats commitment as a response to lost innocence He considers the intellectual consequences of this by demonstrating why for example we should not believe in angels He then explores why humans are attached to reason and to humanism recognising the different commitments made by theist and non theist humanists Finally he analyses religious faith specifically fideism defining it by way of contrast to Descartes Pascal and William James as well as contemporary philosophers including John Schellenberg and Lara Buchak Of particular interest to scholars working on the philosophy of religion the book makes the case both for and against committing to God recognising that God's divine character sets up an emotional rather than an intellectual barrier to commitment to worship

Logic on the Track of Social Change David Braybrooke, Bryson Brown, Peter K. Schotch, 1995 The book sets out a new logic of rules developed to demonstrate how such a logic can contribute to the clarification of historical questions about social rules The authors illustrate applications of this new logic in their extensive treatments of a variety of accounts of social changes analysing in these examples the content of particular social rules and the course of changes in them

Divine Omniscience and Human Free Will Ciro De Florio, Aldo Frigerio, 2019-11-14 This book deals with an old conundrum if God knows what we will choose tomorrow how can we be free to choose otherwise If all our choices are already

written is our freedom simply an illusion This book provides a precise analysis of this dilemma using the tools of modern metaphysics and logic of time With a focus on three intertwined concepts God s nature the formal structure of time and the metaphysics time including the relationship between temporal entities and a timeless God the chapters analyse various solutions to the problem of foreknowledge and freedom revealing the advantages and drawbacks of each Building on this analysis the authors advance constructive solutions showing under what conditions an entity can be omniscient in the presence of free agents and whether an eternal entity can know the tensed futures of the world The metaphysics of time its topology and the semantics of future tensed sentences are shown to be invaluable topics in dealing with this issue Combining investigations into the metaphysics of time with the discipline of temporal logic this monograph brings about important advancements in the philosophical understanding of an ancient and fascinating problem The answer if any is hidden in the folds of time in the elusive nature of this feature of reality and in the infinite branching of our lives **The Oxford**

Handbook of Public Policy Michael Moran,Martin Rein,Robert E. Goodin,2008-06-12 This is part of a ten volume set of reference books offering authoritative and engaging critical overviews of the state of political science This work explores the business end of politics where theory meets practice in the pursuit of public good **The Logic of Essentialism P.**

Thom,2012-12-06 Aristotle s modal syllogistic has been an object of study ever since the time of Theophrastus but these studies apart from an intense flowering in the Middle Ages have been somewhat desultory Remarkably in the 1990s several new lines of research have appeared with series of original publications by Fred Johnson Richard Patterson and Ulrich Nortmann Johnson presented for the first time a formal semantics adequate to a de re reading of the apodeictic syllogistic this was based on a simple intuition linking the modal syllogistic to Aristotelian metaphysics Nortmann developed an ingenious de dicto analysis Patterson articulated the links both theoretical and genetic between the modal syllogistic and the metaphysics using an analysis which strictly speaking is neither de re nor de dicto My own studies in this field date from 1976 when my colleague Peter Roeper and I jointly wrote a paper Aristotle s apodeictic syllogisms for the XXIIInd History of Logic Conference in Krakow This paper contained the disjunctive reading of particular affirmative apodeictic propositions which I still favour Nonetheless I did not consider that paper s results decisive or comprehensive enough to publish and my 1981 book The Syllogism contained no treatment of the modal syllogism The paper s ideas lay dormant till 1989 when I read Johnson s and Patterson s initial articles I began publishing on the topic in 1991 Gradually my thoughts acquired a certain comprehensiveness and systematicity till in 1993 I was able to take a semester s sabbatical to write up a draft of this book

Temporal Logics Valentin Goranko,2023-10-05 Temporal Logics are a rich variety of logical systems designed for formalising reasoning about time and about events and changes in the world over time These systems differ by the ontological assumptions made about the nature of time in the associated models by the logical languages involving various operators for composing temporalized expressions and by the formal logical semantics adopted for capturing the precise

intended meaning of these temporal operators Temporal logics have found a wide range of applications as formal frameworks for temporal knowledge representation and reasoning in artificial intelligence and as tools for formal specification analysis and verification of properties of computer programs and systems This Element aims at providing both a panoramic view on the landscape of the variety of temporal logics and closer looks at some of their most interesting and important landmarks

The Presence and Absence of God Ingolf U. Dalferth, 2009 Safeguarding the distinction between God and world has always been a basic interest of negative theology But sometimes it has overemphasized divine transcendence in a way that made it difficult to account for the sense of God's present activity and experienced actuality Criticisms of the Western metaphysics of presence have made this even more difficult to conceive On the other hand there has been a widespread attempt in recent years to base all theology on religious experience the Christian church celebrates God's presence in its central sacraments of baptism and Eucharist process thought has reconceptualized God's presence in panentheistic terms and some have argued that God might be poly present not omnipresent But what does it mean to say that God is present or absent For Jews Christians and Moslems alike God is not an inference an absentee entity of which we can detect only faint traces in our world On the contrary God is present reality indeed the most present of all realities However belief in God's presence cannot ignore the widespread experience of God's absence Moreover there is little sense in speaking of God's absence if it cannot be distinguished from God's non presence or non existence So how are we to understand the sense of divine presence and absence in religious and everyday life This is what the essays in this volume explore in the biblical traditions in Jewish and Christian theology and philosophy and in contemporary philosophy of religion

The Fall and Hypertime Hud Hudson, 2014-06-26 Frequently alleged irreconcilable conflicts between science and religion are instead misdescribed battles concerning negotiable philosophical assumptions conflicts between metaphysics and metaphysics Hud Hudson provides a two stage illustration of this claim with respect to the putative inconsistency between the doctrines of The Fall and Original Sin and the deliverances of contemporary science The tension in question emerges through a study of the many forms the religious doctrines have assumed over the centuries and through a review of some well established scientific lessons on the origin and history of the universe and of human persons The first stage After surveying various paths of retreat which involve reinterpreting and impoverishing Original Sin and minimizing and dehistoricizing The Fall one version of moderate realism about the doctrines is articulated critically evaluated and found both consistent with contemporary science and suitable to play a crucial role in the theist's confrontation with the Problem of Evil The second stage Recent work in the philosophy of time and in the philosophy of religion provides intriguing support for a Hypertime Hypothesis a species of multiverse hypothesis distinctive for positing a series of successive hypertimes each of which hosts a spacetime block After arguing that the Hypertime Hypothesis is a genuine epistemic possibility and critically discussing its impact on a number of debates in metaphysics and philosophy of religion Hudson reveals a strategy for unabashed extreme literalism concerning

The Fall and Original Sin which nevertheless has the extraordinary and delightful feature of being thoroughly consistent with the reigning scientific orthodoxy **Global Politics** Abraham Ben-Zvi,Aharon Klieman,2016-01-20 The essays in this volume discuss and assess the philosophies and writings of Professor David Vital They aim to develop his work within modern diplomacy issues relating to modern Jewish history and within the State of Israel and its conduct of foreign relations *The Capacity to Govern* Yehezkel Dror,2012-12-06 The inadequacies of contemporary forms of governance are increasingly recognized the brain drain from politics distrust of governments the danger of mass media and money dominated elections and the failure of governments to find good policy options on major issues Industry civil society and non governmental organizations however important cannot compensate for government s incapacity to shape the future which only it is democratically entitled to do Radical improvements in governance are urgently needed but salient proposals are scarce This book diagnoses contemporary governments as obsolete and proposes changes in values structures staffing public understanding and political culture to equip governance for the radically novel challenges of the 21st century This is the first Report dealing with governance commissioned and approved by the Club of Rome testifying to the significance of this book

Time And Science (In 3 Volumes) Remy Lestienne,Paul Harris,2023-06-21 Prominent scientists and philosophers of science address contemporary debates on the nature of Time Their contributions freely discuss its unity and reality its compatibility with the orders of classical philosophy present past and future and with the disputed idea of free will Volume 1 They also present a detailed and updated state of the role of Time in the so called exact sciences biology or more precisely genetics evolution neurosciences natural and artificial intelligence Volume 2 and physics relativity quantum mechanics and quantum gravity and cosmology Volume 3 Sociative Logics and Their Applications: Essays by the Late Richard Sylvan Dominic Hyde,Graham Priest,2017-11-01 This title was first published in 2003 Richard Sylvan died in 1996 he had made contributions to many areas of philosophy such as relevant and paraconsistent logic Meinongianism and metaphysics and environmental ethics One of his trademarks was the taking up of unpopular views and defending them To Richard Sylvan ideas were important whether they were his or not This is a book of ideas based on a collection of work found after his death a chance for readers to see his vision of his projects This collected works represents material drafted between 1982 and 1996 and the theme is that a small band of logics namely pararelevant logics offer solutions to many problems puzzles and paradoxes in the philosophy of science **The Routledge Companion to Metaphysics** Robin Le Poidevin,Simons Peter,McGonigal Andrew,Ross P. Cameron,2009-04-02 The Routledge Companion to Metaphysics is an outstanding comprehensive and accessible guide to the major themes thinkers and issues in metaphysics The Companion features over fifty specially commissioned chapters from international scholars which are organized into three clear parts History of Metaphysics Ontology Metaphysics and Science Each section features an introduction which places the range of essays in context while an extensive glossary allows easy reference to key terms and definitions The Routledge Companion to

Metaphysics is essential reading for students of philosophy and anyone interested in surveying the central topics and problems in metaphysics from causation to vagueness and from Plato and Aristotle to the present day **Reason, causation and compatibility with the phenomena** Basil Evangelidis, 2020-01-24 Reason Causation and Compatibility with the Phenomena strives to give answers to the philosophical problem of the interplay between realism explanation and experience This book is a compilation of essays that recollect significant conceptions of rival terms such as determinism and freedom reason and appearance power and knowledge This title discusses the progress made in epistemology and natural philosophy especially the steps that led from the ancient theory of atomism to the modern quantum theory and from mathematization to analytic philosophy Moreover it provides possible gateways from modern deadlocks of theory either through approaches to consciousness or through historical critique of intellectual authorities This work will be of interest to those either researching or studying in colleges and universities especially in the departments of philosophy history of science philosophy of science philosophy of physics and quantum mechanics history of ideas and culture Greek and Latin Literature students and instructors may also find this book to be both a fascinating and valuable point of reference

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