

HISTORY OF MODERN PHYSICAL SCIENCES – VOL. 3

*Matter
and Spirit*
in the Universe

Scientific and Religious Preludes
to Modern Cosmology

Helge Kragh

Imperial College Press

Matter And Spirit In The Universe Scientific And Religious Preludes To Modern Cosmology

DJ Losen



Matter And Spirit In The Universe Scientific And Religious Preludes To Modern Cosmology:

Matter And Spirit In The Universe: Scientific And Religious Preludes To Modern Cosmology Helge Kragh, 2004-11-10

Cosmology is an unusual science with an unusual history This book examines the formative years of modern cosmology from the perspective of its interaction with religious thought As the first study of its kind it reveals how closely associated the development of cosmology has been with considerations of a philosophical and religious nature From nineteenth century thermodynamics to the pioneering cosmological works of Georges Lemaître and Arthur E Milne religion has shaped parts of modern cosmological theory By taking the religious component seriously a new and richer history of cosmology emerges

Matter and Spirit in the Universe Helge Kragh, 2004 Cosmology is an unusual science with an unusual history This book examines the formative years of modern cosmology from the perspective of its interaction with religious thought As the first study of its kind it reveals how closely associated the development of cosmology has been with considerations of a philosophical and religious nature From nineteenth century thermodynamics to the pioneering cosmological works of Georges Lemaître and Arthur E Milne religion has shaped parts of modern cosmological theory By taking the religious component seriously a new and richer history of cosmology emerges

The Routledge Companion to Theism Charles Taliaferro, Victoria S. Harrison, Stewart Goetz, 2013 There are deep and pervasive disagreements today in universities and colleges and popular culture in general over the credibility and value of belief in God This has given rise to an urgent need for a balanced comprehensive accessible resource book that can inform the public and scholarly debate over theism While scholars with as diverse interests as Daniel Dennett Terry Eagleton Richard Dawkins Jürgen Habermas and Rowan Williams have recently contributed books to this debate theism as a concept remains poorly understood and requires a more thorough and systematic analysis than it has so far received in any single volume The Routledge Companion to Theism addresses this need by investigating theism's history as well as its relationship to inquiry in the sciences social sciences and humanities and to its wider cultural contexts The contents are not confined within the philosophy of religion or even within the more expansive borders of philosophy Rather The Routledge Companion to Theism investigates its subject through the lens of a wide variety of disciplines and explores the ramifications of theism considered as a way of life as well as an intellectual conviction The five parts of the volume indicate its inclusive scope I What is Theism II Theism and Inquiry III Theism and the Socio Political Realm IV Theism and Culture V Theism as a Way of Life The result is a well ordered and thorough collection that should provide a wide spectrum of readers with a better understanding of a subject that's much discussed but frequently misunderstood As the editors note in their Introduction while stimulating and informing the contemporary debate a key aim of the volume is to open new avenues of inquiry into theism and thereby to encourage further research into this vital topic Comprised of 54 essays by leading scholars in philosophy history theology religious studies political science education and sociology The Routledge Companion to Theism promises to be the most useful comprehensive resource on an emerging

subject of interest for students and scholars *Science and Religion* Gary B. Ferngren, 2017-03-01 An essential examination of the historical relationship between science and religion Since its publication in 2002 *Science and Religion* has proven to be a widely admired survey of the complex relationship of Western religious traditions to science from the beginning of the Christian era to the late twentieth century In the second edition eleven new essays expand the scope and enhance the analysis of this enduringly popular book Tracing the rise of science from its birth in the medieval West through the scientific revolution the contributors here assess historical changes in scientific understanding brought about by transformations in physics anthropology and the neurosciences and major shifts marked by the discoveries of Copernicus Galileo Isaac Newton Charles Darwin and others In seeking to appreciate the intersection of scientific discovery and the responses of religious groups contributors also explore the theological implications of contemporary science and evaluate approaches such as the Bible in science and the modern synthesis in evolution which are at the center of debates in the historiography understanding and application of science The second edition provides chapters that have been revised to reflect current scholarship along with new chapters that bring fresh perspectives on a diverse range of topics including new scientific approaches and disciplines and non Christian traditions such as Judaism Islam Asiatic religions and atheism This indispensable classroom guide is now more useful than ever before Contributors Richard J Blackwell Peter J Bowler John Hedley Brooke Glen M Cooper Edward B Davis Alnoor Dhanani Diarmid A Finnegan Noah Efron Owen Gingerich Edward Grant Steven J Harris Matthew S Hedstrom John Henry Peter M Hess Edward J Larsen Timothy Larson David C Lindberg David N Livingstone Craig Martin Craig Sean McConnell James Moore Joshua M Moritz Mark A Noll Ronald L Numbers Richard Olson Christopher M Rios Nicolaas A Rupke Michael H Shank Stephen David Snobelen John Stenhouse Peter J Susalla Mariusz Tabaczek Alan C Weissenbacher Stephen P Weldon and Tomoko Yoshida *Cultural Hegemony in a Scientific World*, 2020-12-07 This volume in political epistemology offers a comprehensive discussion of the multiple applicability of Gramscian concepts and categories to the historical sociological and cultural analysis of science The authors argue that the perspective of hegemony and subalternity allows us critically to assess the political directedness of scientific practices as well as to reflect on the ideological status of disciplines that deal with science at a meta level historical socio historical and epistemological Contributors include Massimiliano Badino Javier Balsa Lino Camprub Ana Carneiro Lu s Miguel Carolino Riccardo Ciavolella Roger Cooter Alina Sandra Cucu Maria Paula Diogo Isabel Jim nez Lucena Annelies Lannoy Jorge Molero Mesa Agust Nieto Galan Pietro Daniel Omodeo Matteo Realdi Jaume Sastre Juan Arne Schirrmacher Ana Sim es Carlos Tabernero Holgado and Carlos Ziller Camenietzki *The Cosmic Microwave Background* Slobodan Perovic, Milan M. Cirkovic, 2024-06-27 Explanations of the cosmic microwave background prompt this unique case study of theory building in modern science *Physics And Culture* Brian Cotterell, 2017-08-29 The role of physics in our culture is examined from the time of Newton to the present day It has three parts an introduction to physics and two parts covering the roles of Newtonian

and Modern Postmodern physics It is shown how popularization enabled physics to become part of our culture while the topics discussed include religion philosophy politics literature the visual arts and music An underlying theme is that physics is an intimate part of our culture which together with the other sciences has had a wide general influence that cannot be ignored The book has been written for all that are genuinely interested in culture It is well referenced and illustrated and suitable for the general public students and academics who are interested in bridging the sciences and humanities in today's era of specialization

Varying Gravity Helge Kragh, 2016-02-05 The main focus of this book is on the interconnection of two unorthodox scientific ideas the varying gravity hypothesis and the expanding earth hypothesis As such it provides a fascinating insight into a nearly forgotten chapter in both the history of cosmology and the history of the earth sciences The hypothesis that the force of gravity decreases over cosmic time was first proposed by Paul Dirac in 1937 In this book the author examines in detail the historical development of Dirac's hypothesis and its consequences for the structure and history of the earth the most important of which was that the earth must have been smaller in the past

Masters of the Universe Helge Kragh, 2015 This book tells the fascinating history of cosmology using a series of fictitious interview transcripts with the field's leading scientists including giants such as Albert Einstein Edwin Hubble and George Gamow to give the reader a lively and almost authentic impression of the problems that faced this early generation of cosmologists

International Relations in a Relational Universe Milja Kurki, 2020 Building a conversation between relational cosmology developed in natural sciences and critical social theory this book seeks to develop a new perspective on how to think relationally in and around the study of IR

From Ultra Rays to Astroparticles Brigitte Falkenburg, Wolfgang Rhode, 2012-12-30 The scope of the book is to give an overview of the history of astroparticle physics starting with the discovery of cosmic rays Victor Hess 1912 and its background X-ray radioactivity The book focusses on the ways in which physics changes in the course of this history The following changes run parallel overlap and or interact Discovery of effects like X-rays radioactivity cosmic rays new particles but also progress through non discoveries monopoles etc The change of the description of nature in physics as consequence of new theoretical questions at the beginning of the 20th century giving rise to quantum physics relativity etc The change of experimental methods cooperations disciplinary divisions With regard to the latter change a main topic of the book is to make the specific multidisciplinary features of astroparticle physics clear

Einstein for the 21st Century Peter Galison, Gerald James Holton, Silvan S. Schweber, 2008 More than fifty years after his death Albert Einstein's vital engagement with the world continues to inspire others spurring conversations projects and research in the sciences as well as the humanities Einstein for the 21st Century shows us why he remains a figure of fascination In this wide ranging collection eminent artists historians scientists and social scientists describe Einstein's influence on their work and consider his relevance for the future Scientists discuss how Einstein's vision continues to motivate them whether in their quest for a fundamental description of nature or in their investigations in chaos theory art scholars and artists explore his ties to modern

aesthetics a music historian probes Einstein's musical tastes and relates them to his outlook in science historians explore the interconnections between Einstein's politics physics and philosophy and other contributors examine his impact on the innovations of our time Uniquely cross disciplinary Einstein for the 21st Century serves as a testament to his legacy and speaks to everyone with an interest in his work The contributors are Leon Botstein Lorraine Daston E L Doctorow Yehuda Elkana Yaron Ezrahi Michael L Friedman J rg Fr hlich Peter L Galison David Gross Hanoch Gutfreund Linda D Henderson Dudley Herschbach Gerald Holton Caroline Jones Susan Neiman Lisa Randall J rgen Renn Matthew Ritchie Silvan S Schweber and A Douglas Stone The Kalam Cosmological Argument, Volume 2 Paul Copan, William Lane Craig, 2017-11-16

The ancient kalam cosmological argument maintains that the series of past events is finite and that therefore the universe began to exist Two recent scientific discoveries have yielded plausible prima facie physical evidence for the beginning of the universe The expansion of the universe points to its beginning to a Big Bang as one retraces the universe's expansion in time And the second law of thermodynamics which implies that the universe's energy is progressively degrading suggests that the universe began with an initial low entropy condition The kalam cosmological argument perhaps the most discussed philosophical argument for God's existence in recent decades maintains that whatever begins to exist must have a cause And since the universe began to exist there must be a transcendent cause of its beginning a conclusion which is confirmatory of theism So this medieval argument for the finitude of the past has received fresh wind in its sails from recent scientific discoveries This collection reviews and assesses the merits of the latest scientific evidences for the universe's beginning It ends with the kalam argument's conclusion that the universe has a cause a personal cause with properties of theological significance **Higher Speculations** Helge Kragh, 2011-01-06 A historical account of highly ambitious attempts to understand all of nature in terms of fundamental physics Presenting old and new theories of everything in their historical contexts the book discusses the nature and limits of scientific explanation in connection with concrete case studies

Entropic Creation Helge S. Kragh, 2016-04-29 Entropic Creation is the first English language book to consider the cultural and religious responses to the second law of thermodynamics from around 1860 to 1920 According to the second law of thermodynamics as formulated by the German physicist Rudolf Clausius the entropy of any closed system will inevitably increase in time meaning that the system will decay and eventually end in a dead state of equilibrium Application of the law to the entire universe first proposed in the 1850s led to the prediction of a future heat death where all life has ceased and all organization dissolved In the late 1860s it was pointed out that as a consequence of the heat death scenario the universe can have existed only for a finite period of time According to the entropic creation argument thermodynamics warrants the conclusion that the world once begun or was created It is these two scenarios allegedly consequences of the science of thermodynamics which form the core of this book The heat death and the claim of cosmic creation were widely discussed in the period 1870 to 1920 with participants in the debate including European scientists intellectuals and social critics among

them the physicist William Thomson and the communist thinker Friedrich Engels One reason for the passion of the debate was that some authors used the law of entropy increase to argue for a divine creation of the world Consequently the second law of thermodynamics became highly controversial In Germany in particular materialists and positivists engaged in battle with Christian mostly Catholic scholars over the cosmological consequences of thermodynamics This heated debate which is today largely forgotten is reconstructed and examined in detail in this book bringing into focus key themes on the interactions between cosmology physics religion and ideology and the public way in which these topics were discussed in the latter half of the nineteenth and the first years of the twentieth century

The Renaissance of General Relativity in Context Alexander S. Blum, Roberto Lalli, Jürgen Renn, 2020-11-12 This contributed volume explores the renaissance of general relativity after World War II when it transformed from a marginal theory into a cornerstone of modern physics Chapters explore key historical processes related to the theory of general relativity in addition to presenting a thorough treatment of the relevant science behind these episodes A broad historiographical framework is introduced first thus providing the broad context in which the given computational approaches and case studies occurred Written by an international and interdisciplinary group of expert authors these chapters will bring readers to a more complete understanding of Einstein's theory Specific topics include Social and citation networks The Fock-Infeld dispute Wheeler's turn to gravitation theory The position of general relativity in theories of fundamental interactions The pursuit of a quantum theory of gravity The emergence of dark matter in relation to cosmological models Institutional frameworks for gravitational wave search in Europe The Renaissance of General Relativity in Context is ideal for historians philosophers and sociologists of science Students and researchers in physics will also be interested in the topics explored

The Astrobiological Landscape Milan M. Ćirković, 2012-06-21 Astrobiology is an expanding interdisciplinary field investigating the origin evolution and future of life in the universe Tackling many of the foundational debates of the subject from discussions of cosmological evolution to detailed reviews of common concepts such as the Rare Earth hypothesis this volume is the first systematic survey of the philosophical aspects and conundrums in the study of cosmic life The author's exploration of the increasing number of cross-over problems highlights the relationship between astrobiology and cosmology and presents some of the challenges of multidisciplinary study Modern physical theories dealing with the multiverse add a further dimension to the debate With a selection of beautifully presented illustrations and a strong emphasis on constructing a unified methodology across disciplines this book will appeal to graduate students and specialists who seek to rectify the fragmented nature of current astrobiological endeavour as well as curious astrophysicists biologists and SETI enthusiasts

Rocks, Radio And Radar: The Extraordinary Scientific, Social And Military Life Of Elizabeth Alexander Mary Elizabeth Harris, 2019-05-13 Many women scientists particularly those who did crucial work in two world wars have disappeared from history Until they are written back in the history of science will continue to remain unbalanced This book

tells the story of Elizabeth Alexander a pioneering scientist who changed thinking in geology and radio astronomy during WWII and its aftermath Building on an unpublished diary recently declassified government records and archive material adding considerably to knowledge about radar developments in the Pacific in WWII this book also contextualises Elizabeth s academic life in Singapore before the war and the country s educational and physical reconstruction after it as it moved towards independence This unique story is a must read for readers interested in scientific social and military history during the WWII historians of geology radar as well as scientific biographies

The History and Poetics of Scientific

Biography Thomas Söderqvist,2016-03-03 Biographies of scientists carry an increasingly prominent role in today s publishing climate Traditional historical and sociological accounts of science are complemented by narratives that emphasize the importance of the scientific subject in the production of science Not least is the realization that the role of science in culture is much more accessible when presented through the lives of its practitioners Taken as a genre such biographies play an important role in the public understanding of science In recent years there has been an increasing number of monographs and collections about biography in general and literary biography in particular However biographies of scientists engineers and medical doctors have rarely been the topic of scholarly inquiry As such this volume of essays will be welcomed by those interested in the genre of science biography and who wish to re examine its history foundational problems and theoretical implications Borrowing approaches and methods from cultural studies and the history philosophy and sociology of science the contributions cover a broad range of subjects periods and locations By presenting such a rich diversity of essays the volume is able to chart the reoccurring conceptual problems and devices that have influenced scientific biographies from classical antiquity to the present day In so doing it provides a compelling overview of the history of the genre suggesting that the different valuations given scientific biography over time have been largely fuelled by vested professional interests

The Physics of Theism Jeffrey Koperski,2015-01-20 The Physics of Theism provides a timely critical analysis of the ways in which physics intertwines with religion Koperski brings clarity to a range of arguments including the fine tuning argument naturalism the laws of nature and the controversy over Intelligent Design A single author text providing unprecedented scope and depth of analysis of key issues within the Philosophy of Religion and the Philosophy of Science Critically analyses the ways in which physics is brought into play in matters of religion Self contained chapters allow readers to directly access specific areas of interest The area is one of considerable interest and this book is a timely and well conceived contribution to these debates Written by an accomplished scholar working in the philosophy of physics in a style that renders complex arguments accessible

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