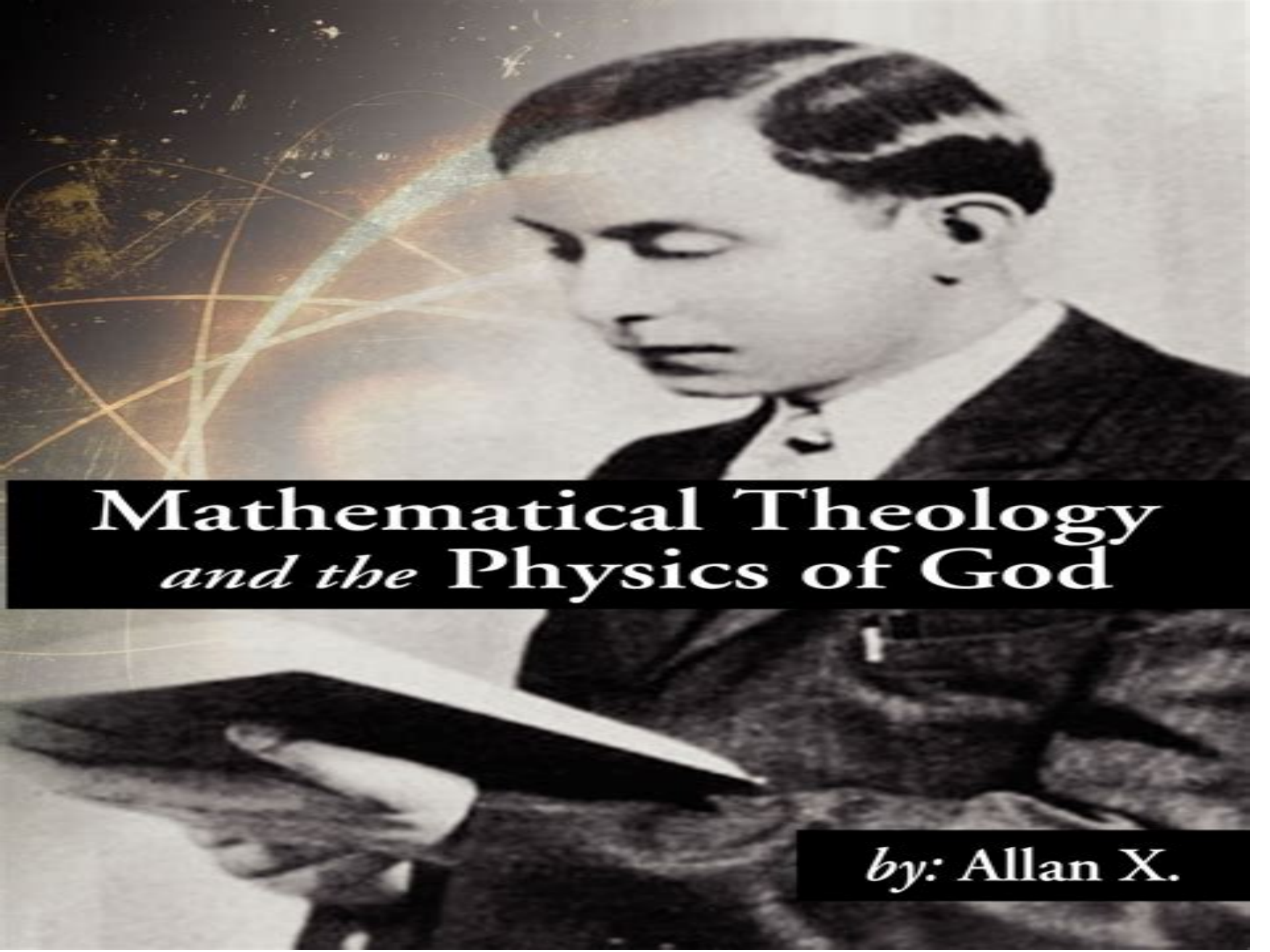




Mathematical Theology *and the Physics of God*

by: Allan X.

Mathematical Theology And The Physics Of God

Allan X



Mathematical Theology And The Physics Of God:

Mathematical Theology and the Physics of God Allan X, 2012-09 Mathematical Theology and the Physics of God is a literary work which approaches the teachings of the Honorable Elijah Muhammad from an academic standpoint providing scientific evidence for the current theology of the Nation of Islam This book seeks to dispel religious mythology and mysticism surrounding the teachings of the Honorable Elijah Muhammad and place them in the paradigm of educational and historical truth by utilizing comprehensive data from diverse fields of study The data found within the book serves as supporting evidence which reflects the truthfulness of Master Fard Muhammad's revelation to the Honorable Elijah Muhammad and serves as a key by which the mysteries of the universe were unlocked The Physics of God and the Quantum Gravity Theory of Everything James Redford, 2011-12-19 ABSTRACT Analysis is given of the Omega Point cosmology an extensively peer reviewed proof i e mathematical theorem published in leading physics journals by professor of physics and mathematics Frank J Tipler which demonstrates that in order for the known laws of physics to be mutually consistent the universe must diverge to infinite computational power as it collapses into a final cosmological singularity termed the Omega Point The theorem is an intrinsic component of the Feynman DeWitt Weinberg quantum gravity Standard Model Theory of Everything TOE describing and unifying all the forces in physics of which itself is also required by the known physical laws With infinite computational resources the dead can be resurrected never to die again via perfect computer emulation of the multiverse from its start at the Big Bang Miracles are also physically allowed via electroweak quantum tunneling controlled by the Omega Point cosmological singularity The Omega Point is a different aspect of the Big Bang cosmological singularity the first cause and the Omega Point has all the haecceities claimed for God in the traditional religions From this analysis conclusions are drawn regarding the social ethical economic and political implications of the Omega Point cosmology *Math Mystic's Guide to Creative Spirituality* Sarah Voss, 2024-04-04 The Math Mystic's Guide to Creative Spirituality is unique provocative engaging and a masterpiece of philosophical and mystical exploration It offers gourmet treats for those with spiritual hunger a feast of innovative perspectives on building social collateral trust forgiveness resilience and intellectual desserts for the mathematically inclined User friendly for the non mathematician the book also provides a smorgasbord of resources for those who want to know more about the math Deeply personal but also scholarly with an unprecedented use of mathematical metaphors this book will appeal to mathematicians scientists teachers philosophers religious educators and spiritual seekers of many persuasions A math professor before becoming a Unitarian Universalist minister the author has compiled herein a lifetime of creative study about the relationship between math and religion She has pioneered ways to use mathematics to help clarify such spiritual ideas as God fairness equality redemption and the nature of things In the process she coined the terms matheology and mathaphor introduced the notion of math sermons and has expanded the concept of moral math This exciting collection of essays with a little poetry as garnish uses

math as a language to nourish the spiritual heart of our global society **The Loom of God** Clifford A. Pickover, 2010-08-17 From the mysterious cult of Pythagoras to the awesome mechanics of Stonehenge to the gargoyles and fractals on today's computers mathematics has always been a powerful even divine force in the world In a lively intelligent synthesis of math mysticism and science fiction Clifford Pickover explains the eternal magic of numbers Taking a uniquely humorous approach he appoints readers Chief Historian of an intergalactic museum and sends them along with a quirky cast of characters hurtling through the ages to explore how individuals used numbers for such purposes as predicting the end of the world finding love and winning wars **The Physics of God** Joseph Selbie, 2021 Previously published in 2018 as The physics of God unifying quantum physics consciousness in theory heaven neuroscience and transcendence by New Page Books This updated edition includes a new appendix and a new chapter Title page verso **Introduction to the Study of Religion** Hillary P. Rodrigues, John S. Harding, 2008-08-20 Why do people study religion How have they studied it in the past How do we study religion today Is the academic study of religion the same as religious education These and many other questions are addressed in this engaging introduction to the discipline of religious studies written by two experienced university teachers The authors have crafted this book to familiarize novice students with key concepts and terminology in the study of religion More advanced students will find a varied array of theoretical perspectives and methodological approaches to the field Topics include definitions of religion perspectives in the study and teaching of religion how religion began to be studied traditional perspectives philosophical and theological how people experience religion perspectives in the study of religious consciousness and perception phenomenological and psychological studying religion within communities Social and cultural perspectives anthropological sociological political and economic judging religion critical perspectives feminist approaches the interaction of popular literature and religion contextual perspectives historical and comparative The book encourages students to think critically about the theories and methods presented Students will find arguments for the strengths and limitations of these approaches understand connections among religious studies and other intellectual movements and develop their own ideas of how they might want to go about the study of religion Summary boxes a timeline a glossary and other pedagogic aids help students grasp key concepts along with a companion website at www.sastor.com **God's Action in Nature's World** Nathan Hallanger, 2016-04-22 In 1981 Robert John Russell founded what would become the leading center of research at the interface of science and religion the Center for Theology and the Natural Sciences Throughout its twenty five year history CTNS under Russell's leadership has continued to guide and further the dialogue between science and theology Russell has been an articulate spokesperson in calling for creative mutual interaction between the two fields God's Action in Nature's World brings together sixteen internationally recognized scholars to assess Robert Russell's impact on the discipline of science and religion Focusing on three areas of Russell's work methodology cosmology and divine action in quantum physics this book celebrates Robert John Russell's contribution to the interdisciplinary engagement between the

natural sciences and theology God, Humanity and the Cosmos - 2nd Edition Christopher Southgate,2005-12-01
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theological discourse and raises new challenges for theological endeavour In order to address these challenges Kaiser draws on the wider resources of the Judeo Christian tradition and argues for a refocusing of contemporary theology from the perspective of natural science

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science religion debate and by outlining the options available in describing the relation between the two this volume will be of interest to scholars and to members of the educated public alike Science and Religion in Education Berry Billingsley, Keith Chappell, Michael J. Reiss, 2019-11-06 This book brings together the latest research in education in relation to science and religion Leading international scholars and practitioners provide vital insights into the underlying debates and present a range of practical approaches for teaching Key themes include the origin of the universe the theory of evolution the nature of the human person the nature of science and Artificial Intelligence These are explored in a range of international contexts The book provides a valuable resource for teachers students and researchers in the fields of education science religious education and the growing specialist field of science and religion Science and Religion in Education is a compelling read for current and future generations of academic researchers and teachers who wish to explore the fascinating intersect between science education and religious studies The research findings and insights presented by these international scholars offer new dimensions on contemporary practice Vaille Dawson Professor of Science Education University of Western Australia Science and Religion in Education offers a fascinating and diverse collection of chapters surveying the current state of thinking about how science and religion can be understood in education The book offers a wealth of thought provoking material for anyone interested in the natures of science and religion their relationship s or their representation within the curriculum Professor Keith Taber University of Cambridge Science education and religious education are uncomfortable bedfellows This book written in part as a response to the perhaps too clear accounts of Ian Barbour provides suitably nuanced pictures of how science and religion are dealt with in schools Whatever the views of specialists young people receive an education in both science and religion hearing their voices is refreshing in such a serious academic account Julian Stern Professor of Education and Religion York St John University Humans have long endeavored to make sense of the world often using science and religion Yet these two great traditions are frequently seen as incompatible This useful volume features thoughtful contributions from experts whose work straddles the divide and provides educators with arguments engaging strategies and historical perspectives to help build a bridge and allow a fruitful discussion in schools William F McComas Distinguished Professor of Science Education University of Arkansas Equal parts critical examination of existing models for the relationship between science and religion scholarly exposition of newer models and insights toward practical application in classrooms this book is an invaluable resource for science and religion educators If you have been thinking it is time we looked beyond Barbour s taxonomy you will want to read this book If you have not I implore you to read this book Jason Wiles Associate Professor of Biology and Science Education Syracuse University *New Holy Wars* Robert H. Nelson, 2010-11-01

Philosophy, Science, and Knowledge William E. Carlo, 1967

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