

*Deductive, objective, generalisable,  
value-free knowledge*

*Inductive, subjective, context-specific,  
value-laden knowledge*



**Positivism**

Social phenomena can be explained using scientific methods

**Constructivism**

The individual mind creates meaning and reality

**Post-structuralism**

Meaning is coded in discourses and languages

**Post-positivism**

Social phenomena can be predicted only by using multiple methods

**Interpretivism**

The social world is too multifaceted to be explained by natural science methods

**Post-modernism**

Truth claims and methods are equally distrusted

**Critical theory**

Research is used to change situations (e.g., empower the subjects of social inquiry)

**Pragmatism**

The end justifies the means; all methods are equally good if they contribute to the understanding of the research problem

# Scientific Perspectives

**Peter Harrison, Paul Tyson**



## Scientific Perspectives:

Philosophical, Logical and Scientific Perspectives in Engineering Zekâi Şen, 2013-09-14 This book highlights and explains the significance of philosophical logical and scientific principles for engineering education training and engineering works. In so doing it aims to help to rectify the neglect of philosophy and logic in current education and training programs which emphasize analytical and numerical methods at the expense of the innovative practical and creative abilities so important for engineering in the past. Individual chapters examine the relation of philosophy logic and science to engineering drawing attention to for example the significance of ethics the relevance of the philosophy of science and the increasing importance of application of fuzzy logic to engineering. Modeling principles and philosophy in engineering are discussed and the impact of different education systems examined. Too often engineers have become reliant on readily available formulations and software this book offers an antidote promoting the recognition of artistic and humanitarian aspects and their integration in engineering works.

Philosophical and Scientific Perspectives on Downward Causation Michele Paolini Paoletti, Francesco Orilia, 2017-02-17 Downward causation plays a fundamental role in many theories of metaphysics and philosophy of mind. It is strictly connected with many topics in philosophy including but not limited to emergence mental causation the nature of causation the nature of causal powers and dispositions laws of nature and the possibility of ontological and epistemic reductions. Philosophical and Scientific Perspectives on Downward Causation brings together experts from different fields including William Bechtel Stewart Clark and Tom Lancaster Carl Gillett John Heil Robin F Hendry Max Kistler Stephen Mumford and Rani Lill Anjum who delve into classic and unexplored lines of philosophical inquiry related to downward causation. It critically assesses the possibility of downward causation given different ontological assumptions and explores the connection between downward causation and the metaphysics of causation and dispositions. Finally it presents different cases of downward causation in empirical fields such as physics chemistry biology and the neurosciences. This volume is both a useful introduction and a collection of original contributions on this fascinating and hotly debated philosophical topic.

**The Bible and Christianity in the Scientific Perspective** Byung Kook Hwang, 2025-07-31 Korean Christianity must now be reborn as a biblical agape religion of love and life away from the religion of salvation and self love that seeks personal blessing. God is love. 1 John 4:8 Jesus is the source of life. There is life in Jesus Christ. John 1:4 and Jesus is the Word of life. John 1:1 The core of the Christian faith is faith alone in God and Jesus Christ. True Christians must understand the Bible correctly, obey and believe in God and live righteously and good according to the Bible and God's will. The life of Jesus Christ is the highest standard of life for people to imitate. Christians in Korea should live a life of action in practice according to God's word in the Bible at home and in society. They should love one another in deed and truth not just in word or in tongue. 1 John 3:18 Only when this agape style life of God's love takes root in Korean society a truly biblical Christian culture will be established in Korea. True Christians have freedom in the Lord Jesus Christ and live a life of faith in obedience to God and

Jesus Christ refusing to be servants of the world      The Routledge Handbook of Scientific Realism Juha Saatsi, 2017-11-22

Scientific realism is a central long standing and hotly debated topic in philosophy of science. Debates about scientific realism concern the very nature and extent of scientific knowledge and progress. Scientific realists defend a positive epistemic attitude towards our best theories and models regarding how they represent the world that is unobservable to our naked senses. Various realist theses are under sceptical fire from scientific antirealists e.g. empiricists and instrumentalists. The different dimensions of the ensuing debate centrally connect to numerous other topics in philosophy of science and beyond. The Routledge Handbook of Scientific Realism is an outstanding reference source, the first collection of its kind to the key issues, positions and arguments in this important topic. Its thirty four chapters, written by a team of international experts, are divided into five parts: Historical development of the realist stance; Classic debate; core issues and positions; Perspectives on contemporary debates; The realism debate in disciplinary context; Broader reflections. In these sections, the core issues and debates are presented, analysed and set into broader historical and disciplinary contexts. The central issues covered include motivations and arguments for realism; challenges to realism from underdetermination and history of science; different variants of realism; the connection of realism to relativism and perspectivism; and the relationship between realism, metaphysics and epistemology. The Routledge Handbook of Scientific Realism is essential reading for students and researchers in philosophy of science. It will also be very useful for anyone interested in the nature and extent of scientific knowledge.

**New Directions in Theology and Science** Peter Harrison, Paul Tyson, 2022-01-31 This book sets out a new agenda for science-theology interactions and offers examples of what that agenda might look like when implemented. It explores in innovative ways what follows for science-theology discussions from recent developments in the history of science. The contributors take seriously the historically conditioned nature of the categories science and religion and consider the ways in which these categories are reinforced in the public sphere. Reflecting on the balance of power between theology and the sciences, the authors demonstrate a commitment to moving beyond traditional models of one-sided dialogue and seek to give theology a more active role in determining the interdisciplinary agenda.

**Laws of Nature** Walter Ott, Lydia Patton, 2018-05-12 What is the origin of the concept of a law of nature? How much does it owe to theology and metaphysics? To what extent do the laws of nature permit contingency? Are there exceptions to the laws of nature? Is it possible to give a reductive analysis of lawhood or is it a primitive? Twelve new essays by an international team of leading philosophers take up these and other central questions on the laws of nature whilst also examining some of the most important intuitions and assumptions that have guided the debate over laws of nature since the concept's invention in the seventeenth century. *Laws of Nature* spans the history of philosophy and of science, contemporary metaphysics and contemporary philosophy of science.

**Science Education: A Global Perspective** Ben Akpan, 2016-08-03 *Science Education: A Global Perspective* is global both in content and authorship. Its 17 chapters, by an assemblage of seasoned and knowledgeable science educators from

many parts of the world seek to bring to the fore current developments in science education and their implications The book thus covers a wide range of topics in science education from various national and international perspectives These include the nature of science science and religion evolution curriculum and pedagogy context based teaching and learning science and national development socially responsible science education equitable access for women and girls in science and technology education and the benefits of science education research It ends on an optimistic note by looking at science education in 50 years time with a recommendation among others for stakeholders to take the responsibility of preparing children towards a blossoming science education sector in an anticipated future world This book is suitable for use by discerning researchers teachers undergraduate and postgraduate students in science education and policy makers at all levels of education Other educationalists and personnel in science and technology vocations will also find it interesting and useful as the reader motivated approach has guided the presentation of ideas Science Education A Global Perspective is a rich compendium of the components of science education in context practice and delivery Dr Bulent Cavas Professor of Science Education Dokuz Eylul University Buca Izmir Turkey President Elect International Council of Associations for Science Education ICASE This book will be of immense relevance for current and future global strides in training and research in science education Surinder K Ghai Chairman Sterling Publishers Pvt Ltd New Delhi India This book provides a refreshing insight into the current status and future direction of science education It will be very useful to researchers those pursuing undergraduate and post graduate courses in science education and all other personnel involved in the policy and practice of science education Dr Bennoit Sossou Director Country Representative UNESCO Regional Office in Abuja Nigeria

**Science & Religion** Alister E. McGrath, 2020-01-31 The leading introductory textbook on the study of religion and the natural sciences including new coverage of the latest topics in the field Science and Religion provides students with a thorough introduction to the major themes and landmark debates in the interaction of science and religion Incorporating history philosophy the natural sciences and theology this popular textbook examines how science and religion approach central questions and discusses the relationship between the two areas through the centuries The authoritative and accessible chapters are designed for readers with minimal knowledge of science or theology Written by one of the world's leading authorities on the study of religion and science this fully revised and updated third edition addresses contemporary topics and reflects the latest conceptual developments in the field New and expanded chapters and case studies discuss Scientism evolutionary theodicy the Theory of Relativity warranted belief in science and religion the influence of science and religion on human values and more The most up to date introduction to this exciting and rapidly growing field this textbook Offers an engaging thematically based approach to the subject Provides historical context for major events in science and religion Explores scientific and religious perspectives on Creation and the existence of God Discusses models analogies and issues at the intersection of science and religion One of the most respected and widely adopted textbooks in the field Science

and Religion A New Introduction 3rd Edition is an ideal resource for college seminary and university students in courses in science and religion church or community courses in the relation of science and faith and general readers looking for an inclusive overview of the field      Clifford Geertz in Morocco Susan Slyomovics, 2013-09-13 Between 1963 and 1986 eminent American anthropologists Clifford and Hildred Geertz together and alone conducted ethnographic fieldwork for varying periods in Sefrou a town situated in north central Morocco south of Fez This book considers Geertz s contributions to sociocultural theory and symbolic anthropology Clifford Geertz made an immense impact on the American academy his interpretative and symbolic approaches reoriented anthropology analytically away from classic social science presuppositions while his publications profoundly influenced both North American and Maghribi researchers alike After his death at the age of 80 on October 30 2006 scholars from local national and international universities gathered at the University of California Los Angeles to analyze his contributions to sociocultural theory and symbolic anthropology in relation to Islam ideas of the sacred Morocco s cityscapes notably Sefrou s bazaar or suq colonialism and post independence economic development gender and political structures at the household and village levels This book looks back to a specific era of American anthropology beginning in the 1960s as it unfolded in Morocco and at the same time the contributions examine new lines of enquiry that opened up after key texts by Geertz were translated into French and introduced to generations of francophone Maghribi researchers who sustain lively and inventive meditations on his Morocco writings This book was published as a special issue of Journal of North African Studies      **God, Evolution, and Animal Suffering** Bethany N. Sollereder, 2018-10-29 After the publication of On the Origin of Species in 1859 theologians were faced with the dilemma of God creating through evolution Suddenly pain suffering untimely death and extinction appeared to be the very tools of creation and not a result of the sin of humanity Despite this paradigm shift the question of non human suffering has been largely overlooked within theodicy debates overwhelmed by the extreme human suffering of the twentieth century This book redresses this imbalance by offering a rigorous academic treatment of the questions surrounding God and the suffering of non human animals Combining theological philosophical and biblical perspectives this book explores the relationship between God and Creation within Christian theology First it dismantles the popular theological view that roots violence and suffering in the animal kingdom in the fall of humanity Then through an exploration of the nature of love it affirms that there are multiple reasons to suggest that God and creation can both be good even with the presence of violence and suffering This is an innovative exploration of an under examined subject that encompasses issues of theology science morality and human animal interactions As such it will be of keen interest to scholars and academics of religion and science the philosophy of religion theodicy and biblical studies      How Does God Act in the World? David Wilkinson, 2025-05-29 Does God act in the world and if God does then how These questions are central questions for Christian theology and Christian mission and ministry Is God simply a creator who then goes on holiday and leaves the universe to develop or is God the one who is

embodied in Jesus the God of signs and wonders death and resurrection And what does this mean for signs and wonders today in the life of individuals and local churches From The Simpsons to a wedding in Cana from grace to quantum theory and from the problem of evil to eschatology David Wilkinson argues that the biblical picture of a God who acts in the world makes sense in the light of modern science but how God acts cannot be reduced to simple models **Research Design**

**Using Systemic Thinking** Jon-Arild Johannessen, 2025-10-17 Research Design Using Systemic Thinking Describing the General Scientific Method provides a fresh approach to conducting research emphasizing the importance of systemic thinking as a framework for structuring scientific inquiry This book offers a comprehensive guide to navigating the research process from formulating a research problem to synthesizing findings It bridges theoretical insights and practical application ensuring that readers can effectively communicate their research using scientifically rigorous methods This book helps readers move beyond specific research techniques providing a general scientific method applicable across disciplines Key features include an exploration of scientific language theory development problem analysis and hypothesis formulation all through the lens of systemic thinking It provides step by step guidance on how to approach and resolve complex research challenges develop conceptual models and offer clear explanations making it an essential resource for researchers at any stage Ideal for postgraduate students early career researchers and established academics this book is a valuable resource for those seeking to enhance their research design skills It is suitable for individuals engaged in a variety of fields including social sciences business humanities and more and is an excellent supplementary text for research methodology courses

**Modern Physical Chemistry: Engineering Models, Materials, and Methods with Applications** Reza K. Haghi, Emili Besalu, Maciej Jaroszewski, Sabu Thomas, Praveen K.M., 2018-09-03 This volume brings together innovative research new concepts and novel developments in the application of new tools for chemical engineers It presents significant research reporting on new methodologies and important applications in the field of chemical engineering Highlighting theoretical foundations real world cases and future directions this book covers selected topics in a variety of areas including chemoinformatics and computational chemistry advanced dielectric materials nanotechniques polymer composites It also presents several advanced case studies The topics discussed in this volume will be valuable for researchers practitioners professionals and students of chemistry material and chemical engineering [Achieving Water-Energy-Food Nexus](#)

[Sustainability: A Science and Data Need or a Need for Integrated Public Policy?](#) Richard George Lawford, Rabi Mohtar, Jill A. Engel-Cox, 2020-10-27 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers

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**Words on the Street** Leo Haviland, 2011 Words on the Street is an experienced insider's analysis of Wall Street language. This informative and entertaining exploration of marketplace rhetoric focuses on metaphors derived from the fascinating arenas of games, love, war, politics, religion, the fine arts, and natural physical science. This expose reviews that wordplay in the context of the American Dream. Armies of books describe marketplace structure and instruments, recount economic history, or unveil personalities and strategies of heroic or scandalous individuals and institutions. Words on the Street is different. It enlightens Wall Street professionals, Main Street audiences, policy makers, and academics regarding Wall Street talk and its implications. Wall Street and American Dream rhetoric reflect and shape marketplace perspectives and thereby influence quests to make, keep, and manage money. Therefore, Wall Street propaganda has major financial consequences for both Wall Street insiders and Main Street. Words may change marketplace viewpoints, including dogmas related to investment. This cultural investigation shows how investors and other players are persuaded to venture into and stay within stock, interest rate, currency, and commodity arenas. The opportunity to make money is a very incomplete explanation. The book is extensively documented from financial sources and via references to literature, film, and music. This study of Wall Street's language and rhetorical methods benefits Wall Street professionals, Main Street residents, businesses, politicians, and regulators seeking insight on how and why Wall Street sermons attract and convince them. Enticed by the oratory of Wall Street and its allies, many millions of Main Street dwellers around the globe have marched into and remained within Wall Street often to invest. The recent worldwide economic crisis underlines the importance of Wall Street marketplaces, even for those who have not carried their own money directly to Wall Street tables. Words on the Street demolishes the scientific ambitions and claims not only of Wall Street but also of economics and other social sciences. Words investigate and discredit the counterfeit science, alleged objectivity of the influential armies of would-be Newtons, Einsteins, Darwins, and Fords roaming throughout Wall Street and economics. Its analysis of Wall Street language in the context of the American Dream will fascinate American history scholars and students. Finally, Words provides an innovative yet persuasive explanation of cultural reasoning and how it differs from scientific rationality. Leo Haviland has three decades of experience in the Wall Street trading environment. Leo has worked for Goldman Sachs, Sempra Energy Trading, and other institutions. In his research and sales career in stock, interest rate, foreign exchange, and commodity battlefields, he has dealt with numerous and diverse financial institutions and individuals. He is a graduate of the University of Chicago, Phi Beta Kappa, and the Cornell Law School.

**What God Knows** Harry Lee Poe, J. Stanley Mattson, 2005 When Einstein destroyed the old view of the universe, he destroyed the old notion of time with it. His new theory explained that time is a dimension of the physical cosmos, like space, and like space, it is relative. This collection of essays by theologians, physicists, and philosophers explores the theoretical aspects of the problem of time and its implications for faith and the understanding of God.

*A Modern Relation of Theology and Science Assisted by Emergence and Kenosis* Bradford McCall, 2018-02-28 How



should we attempt to understand the relationship between theology and science in the twenty first century In this book I will attempt to answer this question by examining several previous attempts to classify this relationship I also develop my personal view of the relation thereafter discussing some Catholic contributions to this project and then revisit some of my previously published material highlighting the role of panentheism therein and noting an emergent implication from the literature the resultant possibilities for God an implication that creates space for a broadly relational perspective of the process of emergence These movements allow me to argue that kenosis and emergence can add to the discussion of understanding the theology and science relationship Herein I advocate a monistic process based view of the overlapping relationship between theology and science

Original Selfishness Daryl P. Domning, Monika K. Hellwig, 2016-12-05 This book defends a startling idea that the age old theological and philosophical problems of original sin and evil long thought intractable have already been solved The solution has come from the very scientific discovery that many consider the most mortal threat to traditional religion evolution Daryl P Domning explains in straightforward terms the workings of modern evolutionary theory Darwinian natural selection and how this has brought forth life and the human mind He counters objections to Darwinism that are raised by some believers and emphasizes that the evolutionary process necessarily enforces selfish behavior on all living things This account of both physical and moral evil is arguably more consistent with traditional Christian teachings than are the explanations given by most contemporary evolutionary theologians themselves The prominent theologian Monika K Hellwig dialogues with Daryl Domning throughout the book to present a balanced reappraisal of the doctrine of original sin from both a scientist s and theologian s perspective

**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

**Green and Sustainable Advanced Materials, Volume 2** Shakeel Ahmed, Chaudhery Mustansar Hussain, 2018-10-08 Sustainable development is a very prevalent concept of modern society This concept has appeared as a critical force in combining a special focus on development and growth by maintaining a balance of using human resources and the ecosystem in which we are living The development of new and advanced materials is one of the powerful examples in establishing this concept Green and sustainable advanced materials are the newly synthesized material or existing modified material having superior and special properties These fulfil today s growing demand for equipment machines and devices

with better quality for an extensive range of applications in various sectors such as paper biomedical textile and much more Volume 2 provides chapters on the valorization of green and sustainable advanced materials from a biomedical perspective as well as the applications in textile technology optoelectronics energy materials systems and the food and agriculture industry

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