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The Beginnings of Western Science

*The European Scientific Tradition in
Philosophical, Religious, and Institutional
Context, Prehistory to A.D. 1450*

SECOND EDITION

DAVID C. LINDBERG

The Beginnings Of Western Science European Scientific Tradition In Philosophical Religious And Institutional Context 600 Bc To Ad 1450 David C Lindberg

Margaret J. Osler



The Beginnings Of Western Science European Scientific Tradition In Philosophical Religious And Institutional Context 600 Bc To Ad 1450
David C Lindberg

Beginnings of Western Science: The European Scientific Tradition in Philosophical, Religious, and Institutional Context, 600 B.C. to A.D. 1450 David C. Lindberg,1992

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The Foundations of Modern Science in the Middle Ages Edward Grant,1996-10-28 This 1997 book views the substantive achievements of the Middle Ages as they relate to early modern science

Early Greek Science G E R Lloyd,2012-09-30 In this new series leading classical scholars interpret afresh the ancient world for the modern reader They stress those questions and institutions that most concern us today the interplay between economic factors and politics the struggle to find a balance between the state and the individual the role of the intellectual Most of the books in this series centre on the great focal periods those of great literature and art the world of Herodotus and the tragedians Plato and Aristotle Cicero and Caesar Virgil Horace and Tacitus This study traces Greek science through the work of the Pythagoreans the Presocratic natural philosophers the Hippocratic writers Plato the fourth century B C astronomers and Aristotle G E R Lloyd also investigates the relationships between science and philosophy and science and medicine he discusses the social and economic setting of Greek science he analyses the motives and incentives of the different groups of writers

A History of Natural Philosophy Edward Grant,2007-01-29 This book describes how natural philosophy and exact mathematical sciences joined together to make the Scientific Revolution possible

A Companion to Science, Technology, and Medicine in Ancient Greece and Rome, 2 Volume Set Georgia L. Irby,2019-12-05 A Companion to Science Technology and Medicine in Ancient Greece and Rome brings a fresh perspective to the study of these disciplines in the ancient world with 60 chapters examining these topics from a variety of critical and technical perspectives Brings a fresh perspective to the study of science technology and medicine in the ancient world with 60 chapters examining these topics from a variety of critical and technical perspectives Begins coverage in 600 BCE and includes sections on the later Roman Empire and beyond featuring discussion of the transmission and reception of these ideas into the Renaissance Investigates key disciplines concepts and movements in ancient science technology and medicine within the historical cultural and philosophical contexts of Greek and Roman society Organizes its content in two halves the first focuses on mathematical and natural sciences the second focuses on cultural applications and interdisciplinary themes 2 Volumes

The Six Systems of Indian Philosophy Friedrich Max Müller,1919

Reconfiguring the World Margaret J. Osler,2010-09-01 Change in human understanding of the natural world during the early modern period marks one of the most important episodes in intellectual history This era is often referred to as the scientific revolution but recent scholarship has challenged traditional accounts Here in *Reconfiguring the World* Margaret J Osler treats the development of the sciences in Europe from the early sixteenth to the late seventeenth centuries as a complex and multifaceted process The worldview embedded in modern science is a relatively recent development Osler aims to convey a nuanced understanding of how the natural world looked to early modern thinkers such as Galileo Descartes Boyle and Newton She describes investigation and understanding of the natural world in terms that the thinkers themselves would have used Tracing the views of the natural world to their biblical Greek and Arabic sources Osler demonstrates the impact of the Renaissance recovery of ancient texts printing the Protestant Reformation and the exploration of the New World She shows how the traditional disciplinary boundaries established by Aristotle changed dramatically during this period and finds the tensions of science and religion expressed as differences between natural philosophy and theology Far from a triumphalist account Osler s story includes false starts and dead ends Ultimately she shows how a few gifted students of nature changed the way we see ourselves and the universe

Against Methodology in Science and Religion Josh Reeves, 2018-09-18 Since its development as a field over the last part of the twentieth century scholars in science and religion have been heavily concerned with methodological issues Following the lead of Thomas Kuhn many scholars in this interdisciplinary field have offered proposals that purport to show how theology and science are compatible by appropriating theories of scientific methodology or rationality Arguing against this strategy this book shows why much of this methodological work is at odds with recent developments in the history and philosophy of science and should be reconsidered Firstly three influential methodological proposals are critiqued Lakatosian research programs Alister McGrath's Scientific Theology and the Postfoundationalist project of Wentzel van Huyssteen Each of these approaches is shown to have a common failing the idea that science has an essential nature with features that unite scientific or even rational inquiry across time or disciplines After outlining the issues this failing could have on the viability of the field the book concludes by arguing that there are several ways scholarship in science and religion can move forward even if the terms science and religion do not refer to something universally valid or philosophically useful This is a bold study of the methodology of science and religion that pushes both subjects to consider the other more carefully As such it will be of great interest to scholars in religious studies theology and the philosophy of science

Ancient Astrology Tamysn Barton, 2002-11 An account of astrology from its beginnings in Mesopotamia focusing on the Greco Roman world Ancient Astrology examines the theoretical development and changing social and political role of astrology

The Found and the Made Dan Bruiger, 2017-07-05 This book critically examines how mathematical modelling shapes and limits a scientific approach to the natural world and affects how society views nature It questions concepts such as determinism reversibility equilibrium and the isolated system and challenges the view of physical reality as passive and inert Dan Bruiger argues that if nature is real it must transcend human representations In particular it can be expected to self organize in ways that elude a mechanist treatment This interdisciplinary study addresses several key areas the crisis in modern physics and cosmology the limits and historical psychological and religious roots of mechanistic thought and the mutual effects of the scientific worldview upon society's relationship to nature Bruiger demonstrates that there is still little place outside biology for systems that actively self organize or self define Instead of appealing to multiverses to resolve the mysteries of fine tuning he suggests that cosmologists look toward self organizing processes He also states that physics is hampered by its external focus and should become more self reflective If scientific understanding can go beyond a stance of prediction and control it could lead to a relationship with nature more amenable to survival The Found and the Made fills a void between popular science writing and philosophy It will appeal to naturalists environmentalists science buffs professionals and students of cultural history evolutionary psychology gender studies and philosophy of mind

Science and Christianity in Pulpit and Pew Ronald L. Numbers, 2007-09-10 As past president of both the History of Science Society and the American Society of Church History Ronald L Numbers is uniquely qualified to assess the historical relations between science and Christianity In this collection of his most recent essays he moves beyond the clichés of conflict and harmony to explore the tangled web of historical interactions involving scientific and religious beliefs In his lead essay he offers an unprecedented overview of the history of science and Christianity from the perspective of the ordinary people who filled the pews of churches or loitered around outside Unlike the elite scientists and theologians on whom most historians have focused these vulgar Christians cared little about the discoveries of Copernicus Newton and Einstein Instead they worried about the causes of the diseases and disasters that directly affected their lives and about scientists preposterous attempts to trace human ancestry back to apes Far from dismissing opinion makers in the pulpit Numbers closely looks at two the most influential Protestant theologians in nineteenth century America Charles Hodge and William Henry Green Hodge after decades of struggling to harmonize Gods two revelations in nature and in the Bible in the end famously described Darwinism as atheism Green on the basis of his careful biblical studies concluded that Ussher's chronology was unreliable thus opening the door for Christian anthropologists to accommodate the subsequent discovery of human antiquity In Science without God Numbers traces the millennia long history of so called methodological naturalism the commitment to explaining the natural world without appeals to the supernatural By the early nineteenth century this practice was becoming the defining characteristic of science in the late twentieth century it became the central point of attack in the audacious attempt of intelligent designers to redefine science Numbers ends his reassessment by arguing that although science has markedly changed the world we live in it has contributed less to secularizing it than many have claimed Taken together these accessible and authoritative essays form a perfect introduction to Christian attitudes towards science since the 17th century

Atheist Delusions David Bentley Hart, 2009-04-21 Religious scholar Hart argues that contemporary antireligious polemics are based not only upon conceptual confusions but upon facile simplifications of history and provides a powerful antidote to the New Atheists misrepresentations of the Christian past

Landscape and Religion from Van Eyck to Rembrandt Boudewijn Bakker, 2017-07-05 Offering a corrective to the common scholarly characterization of seventeenth century Dutch landscape painting as modern realistic and secularized Boudewijn Bakker here explores the long history and purpose of landscape in Netherlandish painting In Bakker's view early Netherlandish as well as seventeenth century Dutch painting can be understood only in the context of the intellectual climate of the day Concentrating on landscape painting as the careful depiction of the visible world Bakker's analysis takes in the thought of figures seldom consulted by traditional art historians such as the fifteenth century philosopher Dionysius the Carthusian the sixteenth century religious reformer John Calvin the geographer Abraham Ortelius and the seventeenth century poet Constantijn Huygens Probing their conception of nature as the first Book of God and art as its representation Bakker identifies a world view that has its roots in the traditional Christian perceptions of God and creation Landscape and Religion from Van Eyck to Rembrandt imposes a new layer of interpretation on the richly varied landscapes of the great masters In so doing it adds a new dimension to the insights offered by modern art historical research Further Bakker's explorations of early modern art and literature provide essential background for any student of European intellectual history

Galileo Revisited Dom Paschal Scotti, 2017-08-25 No other work on Galileo Galilei has brought together such a complete description of the historical context in its political cultural philosophical religious scientific and personal aspects as this volume has done In addition to covering the whole of Galileo's life it focuses on those things that are most pertinent to the Galileo Affair which culminated in his condemnation by the Inquisition in 1633 It also includes an extensive discussion of the relationship between religion and science in general and of the relationship between Christianity and science in particular without which a true understanding of the affair is much weakened This discussion of the relationship of Christianity with science a long generally positive relationship is most timely since the case of Galileo is as many historians and Pope Benedict XVI have stated the beginning of the alienation of the Church from much of the intellectual culture of our present age The warfare between science and religion is an old myth that should finally be retired but for many it is still axiomatic This work shows the significance of astrology in the history of society and the Church Galileo was a master astrologer and the importance of the internal tensions and factions within the Roman Curia in the seventeenth century It also tells of the profound battles among Church leadership over the direction of the Church in a time of uncertainty and intellectual and cultural ferment The Galileo Affair is not just of its time and place and it is not just about Galileo but it touches upon that perennial issue of how the Church deals with issues of adaptation and change

Science in Flux Mark D. Bowles, 2006

Natural Particulars Anthony Grafton, Nancy G. Siraisi, 1999 Recently the history of science in early modern Europe has been both invigorated and obscured by divisions between scholars of different schools One school tends to claim that rigorous textual analysis provides the key to the development of science whereas others tend to focus on the social and cultural contexts within which disciplines grew This volume challenges such divisions suggesting that multiple historical approaches are both legitimate and mutually complementary

T&T Clark Handbook of Christian Theology and the Modern Sciences John P. Slattery, 2020-10-01 This handbook surveys the many relationships between scientific studies of the world around us and Christian concepts of the Divine from the ancient Greeks to modern ecotheology From Augustine to Hildegard of Bingen Genesis to Frederick Douglass and physics to sociology this volume opens the intersections of Christian theology and science to new concepts voices and futures The central goal of the handbook is to bring new perspectives to the foreground of Christian theological engagement with science and to highlight the many engagements today that are not often identified as science theology discussions The handbook thus includes several aspects not found in previous handbooks on the same topic significant representation from the three major branches of Christianity Orthodox Roman Catholic and Protestant multiple essays on areas of modern science not traditionally part of the theology and science dialogue such as discussions of race medicine and sociology a collection of essays on historical theologians approaches to nature and science T Catholic Protestant and Orthodox surveys of theology science scholarship in the 20th and 21st centuries and ten explorations in Christian theology today from Einsteinian physics to decolonial sociology The 24 chapters than span the volume offer the reader whether scholar student or layperson an essential resource for any future conversations around science and Christian theology

The Cambridge History of Science: Volume 2, Medieval Science David C. Lindberg, Michael H. Shank, 2013-10-07 This volume in the highly respected Cambridge History of Science series is devoted to the history of science in the Middle Ages from the North Atlantic to the Indus Valley Medieval science was once universally dismissed as non-existent and sometimes it still is This volume reveals the diversity of goals contexts and accomplishments in the study of nature during the Middle Ages Organized by topic and culture its essays by distinguished scholars offer the most comprehensive and up to date history of medieval science currently available Intended to provide a balanced and inclusive treatment of the medieval world contributors consider scientific learning and advancement in the cultures associated with the Arabic Greek Latin and Hebrew languages Scientists historians and other curious readers will all gain a new appreciation for the study of nature during an era that is often misunderstood

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