Protestant
Thought
And Natural
Science



A historical interpretation of the issues behind the 500-year-old debate

Protestant Thought And Natural Science

Richard Alfred Muller

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Protestant Thought and Natural Science John Dillenberger, 1960 **Protestant Thought and Natural Science** John Protestant Thought and Natural Science John Dillenberger,1977 Science and Religion John Hedley Brooke, 1991-05-31 In this 1991 volume John Hedley Brooke offers an introduction and critical guide to one of the most fascinating and enduring issues in the development of the modern world the relationship between scientific thought and religious belief It is common knowledge that in western societies there have been periods of crisis when new science has threatened established authority The trial of Galileo in 1633 and the uproar caused by Darwin's Origin of Species 1859 are two of the most famous examples Taking account of recent scholarship in the history of science Brooke takes a fresh look at these and similar episodes showing that science and religion have been mutually relevant in so rich a variety of ways that no simple generalizations are possible A special feature of the book is that Brooke stands back from general theses affirming conflict or harmony which have so often served partisan interests His object is to reveal the subtlety complexity and diversity of the interaction as it has taken place in the past and in the twentieth century Basic Christian Doctrine John H. Leith, 1993-01-01 John Leith provides a brief but comprehensive statement of Christian faith for contemporary Christians He considers the theologians of the ancient church and affirsm the faith of the ancient creeds The Oxford Handbook of the Protestant Reformations Ulinka Rublack, 2017 This Handbook takes a broad overview of the Protestant Reformations seeing them as movements which stretched far beyond their European beginnings Written by a team of international scholars of history and theology the contributions offer up to date perspectives on Reformation ideas and the lasting historical impact The Bible, Protestantism, and the Rise of Natural Science Peter Harrison, 2001-07-26 An examination of of Protestantism the role played by the Bible in the emergence of natural science The Old Protestantism and the New Brian Gerrish, 2004-11-11 A study of the fundamental religious ideas of the Reformation and their relationship to liberal Protestantism Historical Dictionary of Calvinism Stuart D.B. Picken, 2011-11-11 Calvinism is named after 16th century Reformer John Calvin whose overall theology is contained in his Institutes of the Christian Religion 1559 Calvin's theology and ecclesiology provided the foundation upon which the Reformed Churches of Europe were built It was a comprehensive and carefully expounded alternative to the doctrines of the Roman Catholic Church and was designed to expose their weaknesses and present a view of the Christian Faith that was a reformed version of the old faith The Historical Dictionary of Calvinism relates the history of its founder John Calvin the Reformed Church and the impact that Calvinism has had in the modern world along with an account of modern and contemporary developments within the religious political and social culture it has created This is done through a chronology an introductory essay an extensive bibliography and over 300 cross referenced dictionary entries on concepts significant figures places activities and periods This book is an excellent access point for students researchers and anyone wanting to know more about Calvinism **Protestantism after 500 Years**

Thomas Albert Howard, Mark A. Noll, 2016-07-01 The world stands before a landmark date October 31 2017 the quincentennial of the Protestant Reformation Countries social movements churches universities seminaries and other institutions shaped by Protestantism face a daunting guestion how should the Reformation be commemorated 500 years after the fact In this volume leading historians and theologians Protestant and Catholic come together to grapple with this question and examine the historical significance of the Reformation Protestantism has been credited for restoring essential Christian truth blamed for disastrous church divisions and invoked as the cause of modern liberalism capitalism democracy individualism modern science secularism and so much else This book examines the historical significance of the Reformation and considers how we might expand and enrich the ongoing conversation about Protestantism's impact The contributors conclude that we must remember the Reformation not only because of the enduring sometimes painful religious divisions that emerged from this era but also because a historical understanding of the Reformation is necessary for promoting ecumenical understanding and thinking wisely about the future of Christianity **After Calvin** Richard Alfred Muller, 2003 In this sequel to Muller's The Unaccommodated Calvin OUP 2000 the author carries his approach forward with the goal of overcoming a series of 19th and 20th century theological frameworks characteristic of much of the scholarship on Reformed orthodoxy or Calvinism after Calvin Negotiating Science and Religion In America Greg Cootsona, 2019-12-06 Science and religion represent two powerful forces that continue to influence the American cultural landscape Negotiating Science and Religion in America sketches an intellectual cultural history from the Puritans to the twenty first century focusing on the sometimes turbulent relationship between the two Using the past as a guide for what is happening today this volume engages research from key scholars and the author's work on emerging adults attitudes in order to map out the contours of the future for this exciting and sometimes controversial field The book discusses the relationship between religion and science in the following important historical periods from 1687 to the American Revolution the revolutionary period to 1859 after Darwin s 1859 On the Origin of Species 1870 1925 the rise of religious modernism and pluralism to the Scopes Trial from Scopes to 1966 the present 1966 to 2000 the third millennium the voices of Stephen Jay Gould Richard Dawkins and Francis Collins the future and its contours This is the ideal volume for any student or scholar seeking to understand the relationship between religion and science in society today Les Eglises face aux sciences Commission internationale d'histoire ecclésiastique comparée. Congrès, 1991 Richard Baxter and the Mechanical Philosophers David S. Sytsma, 2017 Richard Baxter one of the 17th century s most famous Puritans is known as an author of devotional literature But he was also skilled in medieval philosophy In this work David Sytsma draws on largely unexamined works to present a chronogolical and thematic account of Baxter's relation to the people and concepts involved in the rise of mechanical philosophy in late 17th century England John Millington Synge Seán Hewitt, 2021 A thorough re assessment of one of Ireland's major playwrights J M Synge 1871 1909 Using much previously undiscussed archival material the book takes each of Synge's plays and prose works

tracing his journey from an early Romanticism to a later more combative modernism Historical Dictionary of the Reformed Churches Robert Benedetto, Donald K. McKim, 2023-10-15 As its name implies the Reformed tradition grew out of the 16th century Protestant Reformation The Reformed churches consider themselves to be the Catholic Church reformed The movement originated in the reform efforts of Huldrych Zwingli 1484 1531 of Zurich and John Calvin 1509 1564 of Geneva Although the Reformed movement was dependent upon many Protestant leaders it was Calvin's tireless work as a writer preacher teacher and social and ecclesiastical reformer that provided a substantial body of literature and an ethos from which the Reformed tradition grew Today the Reformed churches are a multicultural multiethnic and multinational phenomenon Historical Dictionary of the Reformed Churches Third Edition contains a chronology an introduction and an extensive bibliography The dictionary section has more than 1 000 cross referenced entries on leaders personalities events facts movements and beliefs of the Reformed churches This book is an excellent resource for students researchers and anyone wanting to know more about reformed churches **Abraham's Dice** Karl Giberson, 2016 Most of us believe everything happens for a reason Whether it is God's will karma or fate we want to believe that nothing in the world especially disasters and tragedies is a random meaningless event But now as never before confident scientific assertions that the world embodies a profound contingency are challenging theological claims that God acts providentially in the world The random and meandering path of evolution is widely used as an argument that God did not create life Abraham's Dice explores the interplay between chance and providence in the monotheistic religious traditions looking at how their interaction has been conceptualized as our understanding of the workings of nature has changed This lively historical conversation has generated intense ongoing theological debates and provocative responses from science what are we to make of the history of our universe where chance and law have played out in complex ways Or the evolution of life where random mutations have challenged attempts to find purpose within evolution and convinced many that human beings are but a glorious accident The enduring belief that everything happens for a reason is examined through a conversation with major scholars among them holders of prestigious chairs at Oxford and Cambridge Universities and the University of Basel as well as several Gifford lecturers and two Templeton prize winners Organized historically Abraham's Dice provides a wide ranging scientific theological and biblical foundation to address the question of providence and divine action in a world shot through with Process and Providence Bradley J. Gundlach, 2013-11-30 Charles Hodge James McCosh B B Warfield these contingency leading professors at Princeton College and Seminary in the nineteenth and early twentieth centuries are famous for their orthodox Protestant positions on the doctrine of evolution In this book Bradley Gundlach explores the surprisingly positive embrace of developmental views by the whole community of thinkers at old Princeton showing how they embraced the development not only of the cosmos and life forms but also of Scripture and the history of doctrine even as they defended their historic Christian creed Decrying an intellectual world gone evolution mad the old Princetonians nevertheless welcomed evolution properly limited and explained Rejecting historicism and Darwinism they affirmed developmentalism and certain non Darwinian evolutionary theories finding process over time through the agency of second causes God's providential rule in the world both enlightening and polemically useful They also took care to identify the pernicious causes and effects of antisupernatural evolutionisms By the 1920s their nuanced distinctions together with their advocacy of both biblical inerrancy and modern science were overwhelmed by the brewing fundamentalist controversy From the first American review of the pre Darwinian Vestiges of the Natural History of Creation to the Scopes Trial and the forced reorganization of Princeton Seminary in 1929 Process and Providence reliably portrays the preeminent conservative Protestants in America as they defined contested and answered precisely and incisively the many facets of the evolution question **Reason in the Reformations** Terence J. Kleven, 2021-12-06 The five hundredth anniversary of the Protestant Reformation reawakened a long standing and spirited conversation between philosophic science and religious faith a conversation which continues to have consequences on how we understand both science and faith This book brings scholars together to reflect on the topic of the Protestant Reformation as well as the Roman Catholic Counter Reformation the nature of science and the unity of the Church Five chapters in this collection represent five distinct theological formulations within Christianity the other seven chapters are from a variety of historic philosophic and theological starting points on the topic These twelve accounts range from theologies informed by the Classical Philosophy of Plato and Aristotle medieval Jewish and Roman Catholic writers Moses Maimonides and Thomas More writers of the Protestant Reformation Martin Luther John Calvin Richard Hooker and William Shakespeare the founders of modern science Francis Bacon and T H Huxley and the modern day theologies of Abraham Kuyper Flannery O Connor H R Niebuhr and Dietrich Bonhoeffer **Science and Hermeneutics** Vern S. Poythress, 1988 Many years ago upon reading Thomas S Kuhn s work The Structure of Scientific Revolutions I was taken aback by the obvious parallels between the subject of that book and the field of biblical exegesis It seemed strange then and more so now after all these years that no one had sought to draw out the implications of Kuhn's ideas for better understanding the conflicts that frequently arise over the interpretation of Scripture from the preface In this new volume of the Foundation of Contemporary Interpretation series Vern Poythress gives an explanation of the conflicts that often arise between science and the interpretation of Scripture Novices and experts alike will be fascinated by the author's clear and perceptive account of the relationship between science and hermeneutics Pythress analysis will help students of the Bible appreciate the origin and nature of interpretive disputes aid students in developing exegetical skills and allow students to examine opposing views

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