

# **Science And Religion In The Nineteenth Century**

# T. Cosslett

#### **Science And Religion In The Nineteenth Century:**

Science and Religion in the Nineteenth Century Tess Cosslett,1984 Science and Religion in the 19th Century Cosslett, 1984-01-19 Cambridge English Prose Texts consists of volumes devoted to substantial selections from non fictional English prose of the late sixteenth to the mid nineteenth centuries. The series provides students primarily though not exclusively those of English literature with the opportunity of reading significant prose writers who for a variety of reasons not least their generally being unavailable in suitable editions are rarely studied but whose influence on their times was very considerable This volume contains selections from nineteenth century writers involved in the debate about the relation of science and religion It centres on the Darwinian controversy with extracts from The Origin Of Species and The Descent of Man and from opponents and supporters of Darwin This controversy is placed in the wider context of the earlier debates on geology and evolution the relation of science to Natural Theology the effect of Biblical Criticism on the interpretation of Genesis and the professionalisation of science by aggressively agnostic scientists Science and religion in the 19th The Emergence of a Scientific Culture: Science and the Shaping of Modernity 1210-1685 century T. Cosslett, 1984 Stephen Gaukroger, 2006-12-14 Why did science emerge in the West and how did scientific values come to be regarded as the yardstick for all other forms of knowledge Stephen Gaukroger shows just how bitterly the cognitive and cultural standing of science was contested in its early development Rejecting the traditional picture of secularization he argues that science in the seventeenth century emerged not in opposition to religion but rather was in many respects driven by it Moreover science did not present a unified picture of nature but was an unstable field of different often locally successful but just as often incompatible programmes To complicate matters much depended on attempts to reshape the persona of the natural philosopher and distinctive new notions of objectivity and impartiality were imported into natural philosophy changing its character radically by redefining the qualities of its practitioners. The West's sense of itself its relation to its past and its sense of its future have been profoundly altered since the seventeenth century as cognitive values generally have gradually come to be shaped around scientific ones Science has not merely brought a new set of such values to the task of understanding the world and our place in it but rather has completely transformed the task redefining the goals of enquiry This distinctive feature of the development of a scientific culture in the West marks it out from other scientifically productive cultures In The Emergence of a Scientific Culture Stephen Gaukroger offers a detailed and comprehensive account of the formative stages of this development and one which challenges the received wisdom that science was seen to be self evidently the correct path to knowledge and that the benefits of science were immediately obvious to the disinterested Science and Religion, 1450-1900 Richard Olson, 2004-10-30 Explores how religion its ideas attitudes practices observer and institutions interacted with science from the beginnings of the Scientific Revolution to the end of the nineteenth century Science and Sound in Nineteenth-Century Britain Edward J. Gillin, 2023-12-22 Sound and Science in Nineteenth

Century Britain is a four volume set of primary sources which seeks to define our historical understanding of the relationship between British scientific knowledge and sound between 1815 and 1900 In the context of rapid urbanization and industrialization as well as a growing overseas empire Britain was home to a rich scientific culture in which the ear was as valuable an organ as the eye for examining nature Experiments on how sound behaved informed new understandings of how a diverse array of natural phenomena operated notably those of heat light and electro magnetism In nineteenth century Britain sound was not just a phenomenon to be studied but central to the practice of science itself and broader understandings over nature and the universe This collection accompanied by extensive editorial commentary will be of great interest to students and scholars of the History of Science Science and Faith in the 19th Century, the Leaders of Modern Science Karl Alois Kneller, T. M. Kettle, T. A. Finlay, 2009-02 This scarce antiquarian book is a facsimile reprint of the original Due to its age it may contain imperfections such as marks notations marginalia and flawed pages Because we believe this work is culturally important we have made it available as part of our commitment for protecting preserving and promoting the world's literature in affordable high quality modern editions that are true to the Religion and Science W. Mark Richardson, Wesley J. Wildman, 2012-10-12 Emphasizing its historical original work methodological and constructive dimensions Religion and Science takes the pulse of pertinent current research as the interdisciplinary study of science and religion gains momentum A Science and Religion Primer Heidi A. Campbell, Heather Looy, 2009-03-01 A Science and Religion Primer is a unique resource an encyclopedia an annotated bibliography and a survey of the relationship between two equally complex fields Editors Heidi Campbell and Heather Looy begin their work with four chapters from expert contributors history of the science and religion dialogue the role of philosophy in the science and religion dialogue theology s intersection with the science and religion dialogue and science and technology in light of religion Entries cover such diverse topics as philosopher of science Karl Popper the anthropic principle Gaia theodicy hermeneutics Intelligent Design and more Professors and students of theology religion and science at both the undergraduate and graduate levels will welcome this contribution A Science and Religion Primer is an accessible and affordable contribution to interdisciplinary studies and provides a respectful conversation between science and faith

Science, Religion and Society: Nineteenth-century Culture Cultural Contexts Jan Marten Ivo Klaver, 2023 The Cambridge History of Science: Volume 5, The Modern Physical and Mathematical Sciences David C. Lindberg, Mary Jo Nye, Roy Porter, Ronald L. Numbers, 2003 A new and comprehensive examination of the history of the modern physical and mathematical sciences Christianity and the Leaders of Modern Science Karl Alois Kneller, 1911 The Warfare between Science & Religion Jeff Hardin, Ronald L. Numbers, Ronald A. Binzley, 2018-10-15 A very welcome volume of essays questioning the presumption of irreconcilable conflict between science and religion British Journal for the History of Science The conflict thesis the idea that an inevitable irreconcilable conflict exists between science and religion has long been part of

the popular imagination The Warfare between Science and Religion assembles a group of distinguished historians who explore the origin of the thesis its reception the responses it drew from various faith traditions and its continued prominence in public discourse Several essays examine the personal circumstances and theological idiosyncrasies of important intellectuals including John William Draper and Andrew Dickson White who through their polemical writings championed the conflict thesis relentlessly Others consider what the thesis meant to different religious communities including evangelicals liberal Protestants Roman Catholics Eastern Orthodox Christians Jews and Muslims Finally essays both historical and sociological explore the place of the conflict thesis in popular culture and intellectual discourse today Based on original research and written in an accessible style the essays in The Warfare between Science and Religion take an interdisciplinary approach to question the historical relationship between science and religion and bring much needed perspective to an often bitter controversy Contributors include Thomas H Aechtner Ronald A Binzley John Hedley Brooke Elaine Howard Ecklund Noah Efron John H Evans Maurice A Finocchiaro Frederick Gregory Bradley J Gundlach Monte Harrell Hampton Jeff Hardin Peter Harrison Bernard Lightman David N Livingstone David Mislin Efthymios Nicolaidis Mark A Noll Ronald L Numbers Lawrence M Principe Jon H Roberts Christopher P Scheitle M Alper Yal inkaya Science, Religion, and the Protestant Tradition James C. Ungureanu, 2019-10-03 The story of the conflict thesis between science and religion the notion of perennial conflict or warfare between the two is part of our modern self understanding As the story goes John William Draper 1811 1882 and Andrew Dickson White 1832 1918 constructed dramatic narratives in the nineteenth century that cast religion as the relentless enemy of scientific progress And yet despite its resilience in popular culture historians today have largely debunked the conflict thesis Unravelling its origins James Ungureanu argues that Draper and White actually hoped their narratives would preserve religious belief For them science was ultimately a scapegoat for a much larger and more important argument dating back to the Protestant Reformation where one theological tradition was pitted against another a more progressive liberal and diffusive Christianity against a more traditional conservative and orthodox Christianity By the mid nineteenth century narratives of conflict between science and religion were largely deployed between contending theological schools of thought However these narratives were later appropriated by secularists freethinkers and atheists as weapons against all religion By revisiting its origins development and popularization Ungureanu ultimately reveals that the conflict thesis was just one of the many unintended consequences of the Protestant Reformation Science and Religion Thomas Dixon, Geoffrey Cantor, Stephen Pumfrey, 2010-04-01 The idea of an inevitable conflict between science and religion was decisively challenged by John Hedley Brooke in his classic Science and Religion Some Historical Perspectives Cambridge 1991 Almost two decades on Science and Religion New Historical Perspectives revisits this argument and asks how historians can now impose order on the complex and contingent histories of religious engagements with science Bringing together leading scholars this volume explores the history and changing meanings of the categories science and religion the

role of publishing and education in forging and spreading ideas the connection between knowledge power and intellectual imperialism and the reasons for the confrontation between evolution and creationism among American Christians and in the Islamic world A major contribution to the historiography of science and religion this book makes the most recent scholarship on this much misunderstood debate widely accessible Science and Scientism in Nineteenth-century Europe Richard Olson, 2008 The 19th century produced scientific and cultural revolutions that forever transformed modern European life Richard Olson provides an integrated account of the history of science and its impact on intellectual and social trends of the Reconciling Science and Religion Peter J. Bowler, 2010-11-15 Although much has been written about the vigorous debates over science and religion in the Victorian era little attention has been paid to their continuing importance in early twentieth century Britain Reconciling Science and Religion provides a comprehensive survey of the interplay between British science and religion from the late nineteenth century to World War II Peter J Bowler argues that unlike the United States where a strong fundamentalist opposition to evolutionism developed in the 1920s most famously expressed in the Scopes monkey trial of 1925 in Britain there was a concerted effort to reconcile science and religion Intellectually conservative scientists championed the reconciliation and were supported by liberal theologians in the Free Churches and the Church of England especially the Anglican Modernists Popular writers such as Julian Huxley and George Bernard Shaw sought to create a non Christian religion similar in some respects to the Modernist position Younger scientists and secularists including Rationalists such as H G Wells and the Marxists tended to oppose these efforts as did conservative Christians who saw the liberal position as a betrayal of the true spirit of their religion With the increased social tensions of the 1930s as the churches moved toward a neo orthodoxy unfriendly to natural theology and biologists adopted the Modern Synthesis of genetics and evolutionary theory the proposed reconciliation fell apart Because the tensions between science and religion and efforts at reconciling the two are still very much with us today Bowler's book will be important for everyone interested in these issues

Chips from a German Workshop: Essays on the science of religion Friedrich Max Müller,1891 Science and Religion in Neo-Victorian Novels John Glendening,2013-04-17 Criticism about the neo Victorian novel a genre of historical fiction that re imagines aspects of the Victorian world from present day perspectives has expanded rapidly in the last fifteen years but given little attention to the engagement between science and religion Of great interest to Victorians this subject often appears in neo Victorian novels including those by such well known authors as John Fowles A S Byatt Graham Swift and Mathew Kneale This book discusses novels in which nineteenth century science including geology paleontology and evolutionary theory interacts with religion through accommodations conflicts and crises of faith In general these texts abandon conventional religion but retain the ethical connectedness and celebration of life associated with spirituality at its best Registering the growth of nineteenth century secularism and drawing on aspects of the romantic tradition and ecological thinking they honor the natural world without imagining that it exists for humans or functions in reference to

human values In particular they enact a form of wonderment the capacity of the mind to make sense of creatively adapt and enjoy the world out of which it has evolved in short to endow it with meaning Protagonists who come to experience reality in this expansive way release themselves from self anxiety and alienation In this book Glendening shows how by intermixing past and present fact and fiction neo Victorian narratives with a few instructive exceptions manifest this pattern

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