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# The Spontaneous Generation Controversy From Descartes to Oparin

Farley, Professor John

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# Spontaneous Generation Controversy From Descartes To Oparin

**John Farley**



## **Spontaneous Generation Controversy From Descartes To Oparin:**

The Spontaneous Generation Controversy from Descartes to Oparin John Farley, 1977      Histories of Scientific Observation Lorraine Daston, Elizabeth Lunbeck, 2011-01-15 Observation is the most pervasive and fundamental practice of all the modern sciences both natural and human Its instruments include not only the naked senses but also tools such as the telescope and microscope the questionnaire the photographic plate the notebook the glassed in beehive and myriad other ingenious inventions designed to make the invisible visible the evanescent permanent the abstract concrete Yet observation has almost never been considered as an object of historical inquiry in itself This wide ranging collection offers the first examination of the history of scientific observation in its own right as both epistemic category and scientific practice Histories of Scientific Observation features engaging episodes drawn from across the spectrum of the natural and human sciences ranging from meteorology medicine and natural history to economics astronomy and psychology The contributions spotlight how observers have scrutinized everything from seaweed to X ray radiation household budgets to the emotions with ingenuity curiosity and perseverance verging on obsession This book makes a compelling case for the significance of the long surprising and epistemologically significant history of scientific observation a history full of innovations that have enlarged the possibilities of perception judgment and reason      **Microbial Phylogeny and Evolution** Jan Sapp, 2005-03-03 The birth of bacterial genomics since the mid 1990s brought with it several conceptual modifications and wholly new controversies Working beyond the scope of the neo Darwinian evolutionary synthesis a group of leading microbial evolutionists addresses the following and related issues often with markedly varied viewpoints Did the eukaryotic nucleus cytoskeleton and cilia also originate from symbiosis Do the current scenarios about the origin of mitochondria and plastids require revision What is the extent of lateral gene transfer between species among bacteria Does the rDNA phylogenetic tree still stand in the age of genomics Is the course of the first 3 billion years of evolution even knowable      *Writing Metamorphosis in the English Renaissance* Susan Wiseman, 2014-04-24 Taking Ovid's Metamorphoses as its starting point this book analyses fantastic creatures including werewolves bear children and dragons in English literature from the Reformation to the late seventeenth century Susan Wiseman tracks the idea of transformation through classical literary sacred physiological folkloric and ethnographic texts Under modern disciplinary protocols these areas of writing are kept apart but this study shows that in the Renaissance they were woven together by shared resources frames of knowledge and readers Drawing on a rich collection of critical and historical studies and key philosophical texts including Descartes Meditations Wiseman outlines the importance of metamorphosis as a significant literary mode Her examples range from canonical literature including Shakespeare's A Midsummer Night's Dream and The Tempest to Thomas Browne on dragons together with popular material arguing that the seventeenth century is marked by concentration on the potential of the human and the world to change or be changed      Progress in Molecular and Subcellular Biology , 2012-12-06      **The Private Science of Louis Pasteur** Gerald L.

Geison,2014-07-14 In *The Private Science of Louis Pasteur* Gerald Geison has written a controversial biography that finally penetrates the secrecy that has surrounded much of this legendary scientist's laboratory work. Geison uses Pasteur's laboratory notebooks made available only recently and his published papers to present a rich and full account of some of the most famous episodes in the history of science and their darker sides for example Pasteur's rush to develop the rabies vaccine and the human risks his haste entailed. The discrepancies between the public record and the private science of Louis Pasteur tell us as much about the man as they do about the highly competitive and political world he learned to master. Although experimental ingenuity served Pasteur well he also owed much of his success to the polemical virtuosity and political savvy that won him unprecedented financial support from the French state during the late nineteenth century. But a close look at his greatest achievements raises ethical issues. In the case of Pasteur's widely publicized anthrax vaccine Geison reveals its initial defects and how Pasteur in order to avoid embarrassment secretly incorporated a rival colleague's findings to make his version of the vaccine work. Pasteur's premature decision to apply his rabies treatment to his first animal bite victims raises even deeper questions and must be understood not only in terms of the ethics of human experimentation and scientific method but also in light of Pasteur's shift from a biological theory of immunity to a chemical theory similar to ones he had often disparaged when advanced by his competitors. Through his vivid reconstruction of the professional rivalries as well as the national adulation that surrounded Pasteur Geison places him in his wider cultural context. In giving Pasteur the close scrutiny his fame and achievements deserve Geison's book offers compelling reading for anyone interested in the social and ethical dimensions of science. Originally published in 1995 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905. The Word and the World K.

Killeen,P. Forshaw,2007-04-11 This book explores the impact of biblical reading practices on scientific thought in the Sixteenth and Seventeenth centuries. It addresses the idea that the natural philosophers of the era forged their new sciences despite rather than because of the pervasive bible centeredness of early modern thought. *Malebranche* Andrew Pyle,2003-12-08 Nicolas Malebranche 1638-1715 is one of the most important philosophers of the seventeenth century after Descartes. A pioneer of rationalism he was one of the first to champion and to further Cartesian ideas. Andrew Pyle places Malebranche's work in the context of Descartes and other philosophers and also in its relation to ideas about faith and reason. He examines the entirety of Malebranche's writings including the famous *The Search After Truth* which was admired and criticized by both Leibniz and Locke. Pyle presents an integrated account of Malebranche's central theses occasionalism and vision in God before exploring and assessing Malebranche's contribution to debates on physics and biology and his views on

the soul self knowledge grace and the freedom of the will This penetrating and wide ranging study will be of interest to not only philosophers but also to historians of science and philosophy theologians and students of the Enlightenment or seventeenth century thought

**The Saving Truth: Doctrine for Laypeople** Kurt E. Marquart, 2016-04-24 Truth Salvatory and Churchly Works of Kurt E Marquart in three volumes Volume 1 is a lay level presentation in nine chapters of the basics of the Christian faith by a prolific Lutheran pastor and theologian who lived for 14 years in Australia and taught for over 30 years at Concordia Theological Seminary Ft Wayne Indiana It is written in an energetic and winsome style typical of the author who taught soberly yet with good humor holding forth in such a way as to be understood by everyone making incisive application to contemporary circumstances and events and above all constantly riveting on the incarnate Savior and the marks of the church

**Systems Biology** Isidore Rigoutsos, Gregory Stephanopoulos, 2006-09-14 The advent of genome sequencing and associated technologies has transformed biologists ability to measure important classes of molecules and their interactions This expanded cellular view has opened the field to thousands of interactions that previously were outside the researchers reach The processing and interpretation of these new vast quantities of interconnected data call for sophisticated mathematical models and computational methods Systems biology meets this need by combining genomic knowledge with theoretical experimental and computational approaches from a number of traditional scientific disciplines to create a mechanistic explanation of cellular systems and processes Systems Biology I Genomics and Systems Biology II Networks Models and Applications offer a much needed study of genomic principles and their associated networks and models Written for a wide audience each volume presents a timely compendium of essential information that is necessary for a comprehensive study of the subject The chapters in the two volumes reflect the hierarchical nature of systems biology Chapter authors world recognized experts in their fields provide authoritative discussions on a wide range of topics along this hierarchy Volume I explores issues pertaining to genomics that range from prebiotic chemistry to noncoding RNAs Volume II covers an equally wide spectrum from mass spectrometry to embryonic stem cells The two volumes are meant to provide a reliable reference for students and researchers alike

**Parasite Rex** Carl Zimmer, 2001-11-09 IMAGINE A WORLD WHERE parasites control the minds of their hosts sending them to their destruction IMAGINE A WORLD WHERE parasites are masters of chemical warfare and camouflage able to cloak themselves with their hosts own molecules IMAGINE A WORLD WHERE parasites steer the course of evolution where the majority of species are parasites WELCOME TO EARTH For centuries parasites have lived in nightmares horror stories and in the darkest shadows of science Yet these creatures are among the world s most successful and sophisticated organisms In Parasite Rex Carl Zimmer deftly balances the scientific and the disgusting as he takes readers on a fantastic voyage Traveling from the steamy jungles of Costa Rica to the fetid parasite haven of southern Sudan Zimmer graphically brings to life how parasites can change DNA rewire the brain make men more distrustful and women more outgoing and turn hosts into the living dead This thorough gracefully written book

brings parasites out into the open and uncovers what they can teach us about the most fundamental survival tactics in the universe

**The Natural Philosophy of Chu Hsi (1130-1200)** Yung Sik Kim, 2000 Chu Hsi 1130 1200 exerted a lasting influence on the thought and life of the Chinese in subsequent centuries. The core of his synthesis was moral and social philosophy but it also included knowledge about the natural world. His doctrine of *ke wu* invest of things made him mindful of the specialized knowledge in such scientific traditions as astronomy, harmonics, etc. This study of Chu Hsi's thought gives a systematic account of the basic concepts of his natural philosophy. Also discusses Chu Hsi's actual knowledge about the natural world. And examines the relation between Chu Hsi and Chinese scientific traditions and compares his natural knowledge with that of the Western scientific tradition.

**Evolutionism in Eighteenth-century French Thought** Mary E. Frosini Gregory, 2008 This book examines how eighteenth-century French theorists Maillat, Montesquieu, La Mettrie, Buffon, Maupertuis, Diderot, Rousseau, and Voltaire addressed evolutionism. Each thinker laid down a building block that would eventually open the door to the mutability of species and a departure from the long-held belief that the chain of beings is fixed. This book describes how the philosophes established a triune relationship among contemporary scientific discoveries, random creationism, propelled by the motive and conscious properties of matter, and the notion of the chain of being along with its corollaries, plenitude and continuity. Also addressed is the contemporary debate over whether apes could ever be taught to speak as well as the issue of race and the family of man.

Pandora's Hope Bruno Latour, 1999-06-30 A scientist friend asked Bruno Latour point blank: Do you believe in reality? Taken aback by this strange query, Latour offers his meticulous response in *Pandora's Hope*. It is a remarkable argument for understanding the reality of science in practical terms. In this book, Latour, identified by Richard Rorty as the new *be te noire* of the science worshipers, gives us his most philosophically informed book since *Science in Action*. Through case studies of scientists in the Amazon analyzing soil and in Pasteur's lab studying the fermentation of lactic acid, he shows us the myriad steps by which events in the material world are transformed into items of scientific knowledge. Through many examples in the world of technology, we see how the material and human worlds come together and are reciprocally transformed in this process. Why, Latour asks, did the idea of an independent reality free of human interaction emerge in the first place? His answer to this question harkens back to the debates between *Might and Right* narrated by Plato, points to the real stakes in the so-called science wars, the perplexed submission of ordinary people before the warring forces of claimants to the ultimate truth.

**The Science of Character** S. Pearl Brilmyer, 2022-01-11 *The Science of Character* makes a bold new claim for the power of the literary by showing how Victorian novelists used fiction to theorize how character forms. In 1843 the Victorian philosopher John Stuart Mill called for the establishment of a new science, the science of the formation of character. Although Mill's proposal failed as scientific practice, S. Pearl Brilmyer maintains that it found its true home in realist fiction of the period, which employed the literary figure of character to investigate the nature of embodied experience. Bringing to life Mill's unrealized dream of a science of

character novelists such as George Eliot Thomas Hardy and Olive Schreiner turned to narrative to explore how traits and behaviors in organisms emerge and develop and how aesthetic features shapes colors and gestures come to take on cultural meaning through certain categories such as race and sex Engaged with materialist science and philosophy these authors transformed character from the liberal notion of the inner truth of an individual into a materially determined figuration produced through shifts in the boundaries between the body s inside and outside In their hands Brilmeyer argues literature became a science not in the sense that its claims were falsifiable or even systematically articulated but in its commitment to uncovering through a fictional staging of realistic events the laws governing physical and affective life The Science of Character redraws late Victorian literary history to show how women and feminist novelists pushed realism to its aesthetic and philosophical limits in the crucial span between 1870 and 1920 A History of Immunology Arthur M.

Silverstein,2012-12-02 This is a professional level intellectual history of the development of immunology from about 1720 to about 1970 Beginning with the work and insights of the early immunologists in the 18th century Silverstein traces the development of the major ideas which have formed immunology down to the maturation of the discipline in the decade following the Second World War Emphasis is placed on the philosophic and sociologic climate of the scientific milieu in which immunology has developed providing a background to the broad culture of the discipline A professional level intellectual history of the development of immunology from about 1720 to 1970 with emphasis placed on the social climate of the scientific milieu in which modern immunology evolved Written by an author very well known both as a historian of medical science and for his substantial research contributions to the immunopathology of the eye The only complete history of immunology available **God and Nature** David C. Lindberg,Ronald L. Numbers,2023-11-15 Since the publication in 1896 of Andrew Dickson White s classic History of the Warfare of Science with Theology in Christendom no comprehensive history of the subject has appeared in the English language Although many twentieth century historians have written on the relationship between Christianity and science and in the process have called into question many of White s conclusions the image of warfare lingers in the public mind To provide an up to date alternative based on the best available scholarship and written in nontechnical language the editors of this volume have assembled an international group of distinguished historians In eighteen essays prepared especially for this book these authors cover the period from the early Christian church to the twentieth century offering fresh appraisals of such encounters as the trial of Galileo the formulation of the Newtonian worldview the coming of Darwinism and the ongoing controversies over scientific creationism They explore not only the impact of religion on science but also the influence of science and religion This landmark volume promises not only to silence the persistent rumors of war between Christianity and science but also serve as the point of departure for new explorations of their relationship Scholars and general readers alike will find it provocative and readable Since the publication in 1896 of Andrew Dickson White s classic History of the Warfare of Science with Theology in Christendom no comprehensive history of

the subject has appeared in the English language Although many twentieth century historians

**Scientific Process and Social Issues in Biology Education** Garland E. Allen, Jeffrey J.W. Baker, 2016-09-23 This book complements fact drive textbooks in introductory biology courses or courses in biology and society by focusing on several important points 1 Biology as a process of doing science emphasizing how we know what we know 2 It stresses the role of science as a social as well as intellectual process one that is always embedded in its time and place in history In dealing with the issue of science as a process the book introduces students to the elements of inductive and deductive logic hypothesis formulation and testing the design of experiments and the interpretation of data An appendix presents the basics of statistical analysis for students with no background in statistical reasoning and manipulation Reasoning processes are always illustrated with specific examples from both the past eighteenth and nineteenth century as well as the present In dealing with science and social issues this book introduces students to historical sociological and philosophical issues such as Thomas Kuhn s concept of paradigms and paradigm shifts the social constructions view of the history of science as well as political and ethical issues such human experimentation the eugenics movement and compulsory sterilization and religious arguments against stem cell research and the teaching of evolution in schools In addition to specific examples illustrating one point or another about the process of biology or social political context a number of in depth case studies are used to show how scientific investigations are originated designed carried out in particular social cultural contexts Among those included are Migration of monarch butterflies John Snow s investigations on the cause of cholera Louis Pasteur s controversy over spontaneous generation the mass extinction of the dinosaurs and the Tuskegee syphilis experiment *Jeremiah Joyce* John Issitt, 2006 This work traces the legacies traditions and visions of the English Enlightenment as they are expressed through Joyce s life and literary production It explores the evolution of these traditions against the threatening background of the French revolution and the developing imperatives for education in general and science education in particular In so doing the book recovers the life of a hitherto much neglected science writer and political activist and contributes to the histories of politics education science and the developing discipline of book history

**Vitalism and the Scientific Image in Post-Enlightenment Life Science, 1800-2010** Sebastian Normandin, Charles T. Wolfe, 2013-06-15 Vitalism is understood as impacting the history of the life sciences medicine and philosophy representing an epistemological challenge to the dominance of mechanism over the last 200 years and partly revived with organicism in early theoretical biology The contributions in this volume portray the history of vitalism from the end of the Enlightenment to the modern day suggesting some reassessment of what it means both historically and conceptually As such it includes a wide range of material employing both historical and philosophical methodologies and it is divided fairly evenly between 19th and 20th century historical treatments and more contemporary analysis This volume presents a significant contribution to the current literature in the history and philosophy of science and the history of medicine



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