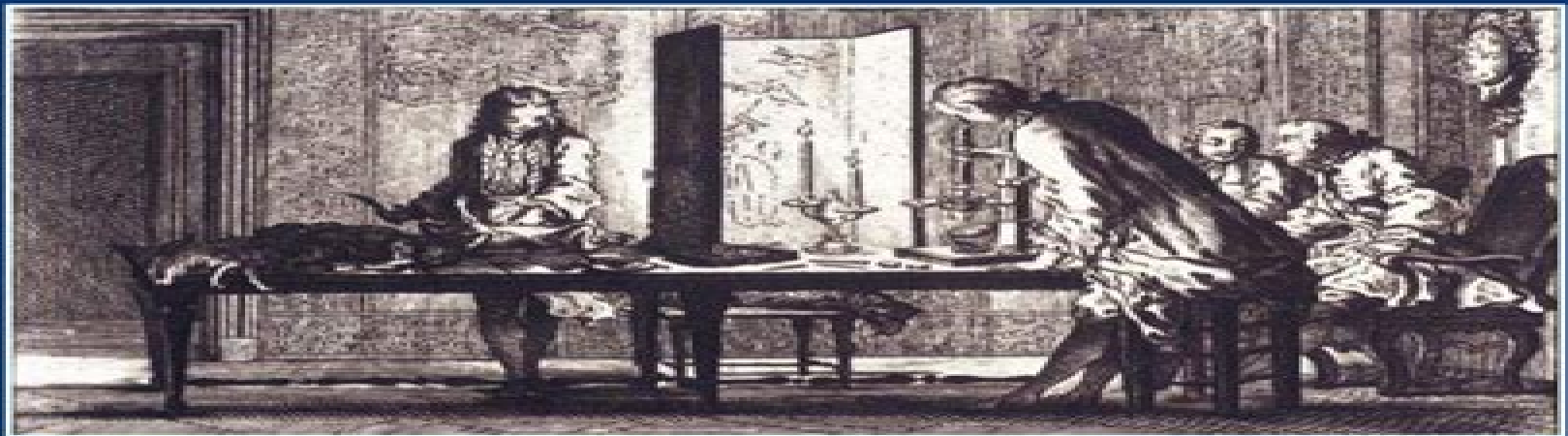


MATTER, LIFE, AND GENERATION

18th-CENTURY EMBRYOLOGY AND THE HALLER-WOLFF DEBATE



SHIRLEY A. ROE

Matter Life And Generation Eighteenth Century Embryology And The Haller Wolff Debate

Michael E. Winston



Matter Life And Generation Eighteenth Century Embryology And The Haller Wolff Debate:

Matter, Life, and Generation Shirley A. Roe, 2003-11-13 A case study of the interaction between philosophical context and observational data in the practice of Science **MATTER, LIFE, AND GENERATION : 18. CENTURY EMBRYOLOGY AND HALLER-WOLFF DEBATE.** Shirley A. Roe, 1981 The Life Sciences in Eighteenth-Century French Thought, 1998-03 Available for the first time in English Roger's masterwork of intellectual history situates the life sciences within the larger context of French Enlightenment thought and the history of institutions , **Labyrinth of Digressions** René Bosch, 2007-01-01 With their appearance during the 1760s the five instalments of Laurence Sterne's *The Life and Opinions of Tristram Shandy Gentleman* caused something like a booksellers hype Small publishers and anonymous imitators seized on Sterne's success by bringing out great numbers of spurious new volumes critical or ironic pamphlets and works that in style and title express a congeniality with *Tristram Shandy* This study explores these eighteenth century imitations as indicators of contemporary assumptions about Sterne's intentions Comparisons between the original the first reactions and a number of late eighteenth century imitations show that *Tristram Shandy* was initially read against the background of Augustan and Grub street satire The earliest imitators harked back to traditions of banter and folklore bawdy and grotesque humour pathetic stories and orthodox religiosity reaffirming a pattern of moral and aesthetic values that was conservative for its time Philosophical Sentimentalism appears to have been a late development It is also argued that partly because of their bad reputation some of the authors of forgeries and parodies had a greater influence on the original than the reviewers to whom Sterne is often said to have listened The imitators followed leads and themes in the first instalments developing them according to their own conception of Sterne's project and the reasons for his success As a consequence they unintentionally put a pressure on Sterne to alter his course and even to abandon some of the narrative lines and themes he had set out for himself The literature section contains a chronological checklist of English eighteenth century Sterneana **Vital Forces, Teleology and Organization** Andrea Gambarotto, 2017-10-03 This book offers a comprehensive account of vitalism and the Romantic philosophy of nature The author explores the rise of biology as a unified science in Germany by reconstructing the history of the notion of vital force starting from the mid eighteenth through the early nineteenth century Further he argues that Romantic Naturphilosophie played a crucial role in the rise of biology in Germany especially thanks to its treatment of teleology In fact both post Kantian philosophers and naturalists were guided by teleological principles in defining the object of biological research The book begins by considering the problem of generation focusing on the debate over the notion of formative force Readers are invited to engage with the epistemological status of this formative force i.e. the question of the principle behind organization The second chapter provides a reconstruction of the physiology of vital forces as it was elaborated in the mid to late eighteenth century by the group of physicians and naturalists known as the Göttingen School Readers are shown how these authors developed an understanding of the animal kingdom as a graded series of organisms

with increasing functional complexity Chapter three tracks the development of such framework in Romantic Naturphilosophie The author introduces the reader to the problem of classification showing how Romantic philosophers of nature regarded classification as articulated by a unified plan that connects all living forms with one another relying on the idea of living nature as a universal organism In the closing chapter this analysis shows how the three instances of pre biological discourse on living beings theory of generation physiology and natural history converged to form the consolidated disciplinary matrix of a general biology The book offers an insightful read for all scholars interested in classical German philosophy especially those researching the philosophy of nature as well as the history and philosophy of biology

Evolution Peter J. Bowler, 2003-07 The comprehensive and authoritative source on the development and impact on one of the most controversial of scientific theories Lost Shannon Withycombe, 2018-10-05 Oh joy oh rapture describing the nineteenth century miscarriage Enveloped in mystery pregnancy and miscarriage in the late eighteenth and early nineteenth centuries Before its due time setting standards in miscarriage 1830 1860s Dr Taylor went up in the uterus miscarriage treatment and intrusive interventions 1860 1900 The body in the clot medical interest in miscarried tissues 1870 1912

From Perfectibility to Perversion Michael E. Winston, 2005 From Perfectibility to Perversion Meliorism in Eighteenth Century France traces the evolution of human perfectibility discourse during the second half of the eighteenth century and the early post Revolutionary era in France Examining key articulations of Enlightenment meliorism as it shifts between open ended models of human perfectibility and fixist conceptions of the human body this book will appeal to a range of specialists because it draws on a variety of primary sources from Buffon and Rousseau to important medical theorists of the pre and post Revolutionary period and juxtaposes seemingly disparate domains of inquiry in informative and provocative fashion

Understanding Purpose Philippe Huneman, 2007 A collection of essays investigating key historical and scientific questions relating to the concept of natural purpose in Kant's philosophy of biology Understanding Purpose is an exploration of the central concept of natural purpose Naturzweck in Kant's philosophy of biology Kant's work in this area is marked by a strong teleological concern living organisms in his view are qualitatively different from mechanistic devices and as a result they cannot be understood by means of the same principles At the same time Kant's own use of the concept of purpose does not presuppose any theological commitments and is merely regulative that is it is employed as a heuristic device The contributors to this volume also investigate the following key historical questions relating to Kant's philosophy of biology How does it relate to European work in the life sciences that was done before Kant arrived on the scene How did Kant's unique approach to the philosophy of biology in turn influence later work in this area The issues explored in this volume are as pertinent to the history of philosophy as they are to the history of science it is precisely the blurred boundaries between these two disciplines that allows for new perspectives on Kantianism and early nineteenth century German biology to emerge Contributors Jean Claude Dupont Mark Fisher Philippe Huneman Robert J Richards Phillip R Sloan Stéphane Schmitt and

John Zammito Philippe Huneman is researcher at the Centre National de la Recherche Scientifique Unit of the Universit Paris

Divine Machines Justin E. H. Smith, 2011-05 His book provides a comprehensive survey of G W Leibniz's deep and complex engagement with the sciences of life in areas as diverse as medicine physiology taxonomy generation theory and paleontology It is shown that these sundry interests were not only relevant to his core philosophical interests but indeed often provided the insights that in part led to some of his most familiar philosophical doctrines including the theory of corporeal substance and the theory of organic preformation Provided by publisher Life's Edge Carl Zimmer, 2021-03-09 FINALIST FOR THE PEN E O WILSON LITERARY SCIENCE WRITING AWARD A NEW YORK TIMES NOTABLE BOOK OF 2021 A SCIENCE NEWS FAVORITE BOOK OF 2021 A SMITHSONIAN TOP TEN SCIENCE BOOK OF 2021 Stories that both dazzle and edify This book is not just about life but about discovery itself Siddhartha Mukherjee New York Times Book Review We all assume we know what life is but the more scientists learn about the living world from protocells to brains from zygotes to pandemic viruses the harder they find it is to locate life's edge Carl Zimmer investigates one of the biggest questions of all What is life The answer seems obvious until you try to seriously answer it Is the apple sitting on your kitchen counter alive or is only the apple tree it came from deserving of the word If we can't answer that question here on earth how will we know when and if we discover alien life on other worlds The question hangs over some of society's most charged conflicts whether a fertilized egg is a living person for example and when we ought to declare a person legally dead Life's Edge is an utterly fascinating investigation that no one but one of the most celebrated science writers of our generation could craft Zimmer journeys through the strange experiments that have attempted to re-create life Literally hundreds of definitions of what that should look like now exist but none has yet emerged as an obvious winner Lists of what living things have in common do not add up to a theory of life It's never clear why some items on the list are essential and others not Coronaviruses have altered the course of history and yet many scientists maintain they are not alive Chemists are creating droplets that can swarm sense their environment and multiply Have they made life in the lab Whether he is handling pythons in Alabama or searching for hibernating bats in the Adirondacks Zimmer revels in astounding examples of life at its most bizarre He tries his own hand at evolving life in a test tube with unnerving results Charting the obsession with Dr Frankenstein's monster and how the world briefly believed radium was the source of all life Zimmer leads us all the way into the labs and minds of researchers engineering life from scratch *Kant and the Transformation of Natural History* Andrew Cooper, 2023 Andrew Cooper presents the first systematic study of Kant's account of natural history Cooper contends that Kant made a decisive contribution to one of the most explosive and understudied revolutions in the history of science the addition of time to the frame in which explanations are required sought and justified in natural science Through addressing a wide range of Kant's works Cooper challenges the claim that Kant's theory of science denies a developmental conception of nature and argues instead that it establishes a method by which natural historians can genuinely dispute historical claims

and potentially come to consensus This method Cooper argues can be used to expose serious flaws in Kant's own historical reasoning including the formation and defence of his racist views The book will be valuable to philosophers seeking to discern both the power and limitations of Kant's theory of science and to historians of science working on the fractured landscape of eighteenth century Newtonianism Self-organization and Emergence in Life Sciences Bernard Feltz, Marc Crommelinck, Philippe Goujon, 2006-01-13 Self organization constitutes one of the most important theoretical debates in contemporary life sciences The present book explores the relevance of the concept of self organization and its impact on such scientific fields as immunology neurosciences ecology and theories of evolution Historical aspects of the issue are also broached Intuitions relative to self organization can be found in the works of such key western philosophical figures as Aristotle Leibniz and Kant Interacting with more recent authors and cybernetics self organization represents a notion in keeping with the modern world's discovery of radical complexity The themes of teleology and emergence are analyzed by philosophers of sciences with regards to the issues of modelization and scientific explanation The implications of self organization for life sciences are here approached from an interdisciplinary angle revealing the notion as already rewarding and full of promise for the future **Mechanism, Life and Mind in Modern Natural Philosophy** Charles T. Wolfe, Paolo Pecere, Antonio Clericuzio, 2022-11-14 This volume emphasizes the diversity and fruitfulness of early modern mechanism as a program as a concept as a model Mechanistic study of the living body but also of the mind and mental processes are examined in careful historical focus dealing with figures ranging from the first rank Bacon Descartes Spinoza Cudworth Gassendi Locke Leibniz Kant to less well known individuals Scaliger Martini or prominent natural philosophers who have been neglected in recent years Willis Steno etc The volume moves from early modern medicine and physiology to late Enlightenment and even early 19th century psychology always maintaining a conceptual focus It is a contribution to a newly active field in the history and philosophy of early modern life science It is of interest to scholars studying the history of medicine and the development of mechanistic theories *Science in the Enlightenment* William E. Burns, 2003-11-17 The first introductory A Z resource on the dynamic achievements in science from the late 1600s to 1820 including the great minds behind the developments and science's new cultural role Though the Enlightenment was a time of amazing scientific change science is an often neglected facet of that time Now Science in the Enlightenment redresses the balance by covering all the major scientific developments in the period between Newton's discoveries in the late 1600s to the early 1800s of Michael Faraday and Georges Cuvier Over 200 A Z entries explore a range of disciplines including astronomy and medicine scientists such as Sir Humphry Davy and Benjamin Franklin and instruments such as the telescope and calorimeter Emphasis is placed on the role of women and proper attention is given to the shifts in the worldview brought about by Newtonian physics Antoine Laurent Lavoisier's chemical revolution and universal systems of botanical and zoological classification Moreover the social impact of science is explored as well as the ways in which the work of scientists influenced the thinking

of philosophers such as Voltaire and Denis Diderot and the writers and artists of the romantic movement

Cultures of Natural History Nicholas Jardine, J. A. Secord, E. C. Spary, 1996-01-26 This copiously illustrated volume is the first systematic general work to do justice to the fruits of recent scholarship in the history of natural history Public interest in this lively field has been stimulated by environmental concerns and through links with the histories of art collecting and gardening The centrality of the development of natural history for other branches of history medical colonial gender economic ecological is increasingly recognized Twenty four specially commissioned essays cover the period from the sixteenth century when the first institutions of natural history were created to its late nineteenth century transformation by practitioners of the new biological sciences An introduction discusses novel approaches that have made this a major focus for research in cultural history The essays which include suggestions for further reading offer a coherent and accessible overview of a fascinating subject An epilogue highlights the relevance of this wide ranging survey for current debates on museum practice the display of ecological diversity and concerns about the environment

Medical Empiricism and Philosophy of Human Nature in the 17th and 18th Century Claire Crignon, Carsten Zelle, Nunzio Allocca, 2014-02-20 The contributions gathered in this volume endeavour to evaluate the role played by medical empiricism in the emergence of a philosophy of human nature in the 17th century and the role played by philosophical anthropology in the 18th century Divided into three parts 1 The Dispute between Metaphysics and Empiricism 2 Arts of Empirical Research and 3 Relevance of Case Studies the volume questions the position of medicine within so called natural philosophy which encompasses physiology and anatomy as well as physics astronomy and chemistry One of its aims is to understand the tension between the goals pursued by the natural philosopher and the objectives set by the physician Within natural philosophy the primary goal is to know nature the body and the living and this knowledge implies an effort to understand the causes of natural phenomena For the physician on the other hand the primary goal is to cure the patients bodies that are presented to him Contributors include Claire Crignon Claire Etchegaray Guido Giglioni Domenico Berto Meli Anne Lise Rey Yvonne W bben and Carsten Zelle

The Oxford Companion to the History of Modern Science John L. Heilbron, 2003-02-14 Containing 609 encyclopedic articles written by more than 200 prominent scholars The Oxford Companion to the History of Modern Science presents an unparalleled history of the field invaluable to anyone with an interest in the technology ideas discoveries and learned institutions that have shaped our world over the past five centuries Focusing on the period from the Renaissance to the early twenty first century the articles cover all disciplines Biology Alchemy Behaviorism historical periods the Scientific Revolution World War II the Cold War concepts Hypothesis Space and Time Ether and methodologies and philosophies Observation and Experiment Darwinism Coverage is international tracing the spread of science from its traditional centers and explaining how the prevailing knowledge of non Western societies has modified or contributed to the dominant global science as it is currently understood Revealing the interplay between science and the wider culture the

Companion includes entries on topics such as minority groups art religion and science s practical applications One hundred biographies of the most iconic historic figures chosen for their contributions to science and the interest of their lives are also included Above all The Oxford Companion to the History of Modern Science is a companion to world history modern in coverage generous in breadth and cosmopolitan in scope The volume s utility is enhanced by a thematic outline of the entire contents a thorough system of cross referencing and a detailed index that enables the reader to follow a specific line of inquiry along various threads from multiple starting points Each essay has numerous suggestions for further reading all of which favor literature that is accessible to the general reader and a bibliographical essay provides a general overview of the scholarship in the field Lastly as a contribution to the visual appeal of the Companion over 100 black and white illustrations and an eight page color section capture the eye and spark the imagination

Calvet's Web L. W. B. Brockliss, 2002-07-04

Calvet s Web is a study of the correspondence network of an Avignon physician in the period 1750 1810 Esprit Calvet was an antiquarian natural historian and bibliophile and was at the centre of a circle of like minded intellectuals from various backgrounds chiefly based in the Rhone valley Laurence Brockliss explores for the first time in detail the intellectual interests and relationships of a representative sample of the French Republic of Letters He traces the destruction of the Republic during the Revolution and its reconstruction in different guise under Napoleon Calvet s Web is an important contribution to our understanding of the social construction of knowledge the history of collecting and the history of the book In addition by examining the circle s attitude to the philosophes and their programme of material and moral progress it offers a new picture of the relationship between the Republic of Letters and the Enlightenment

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