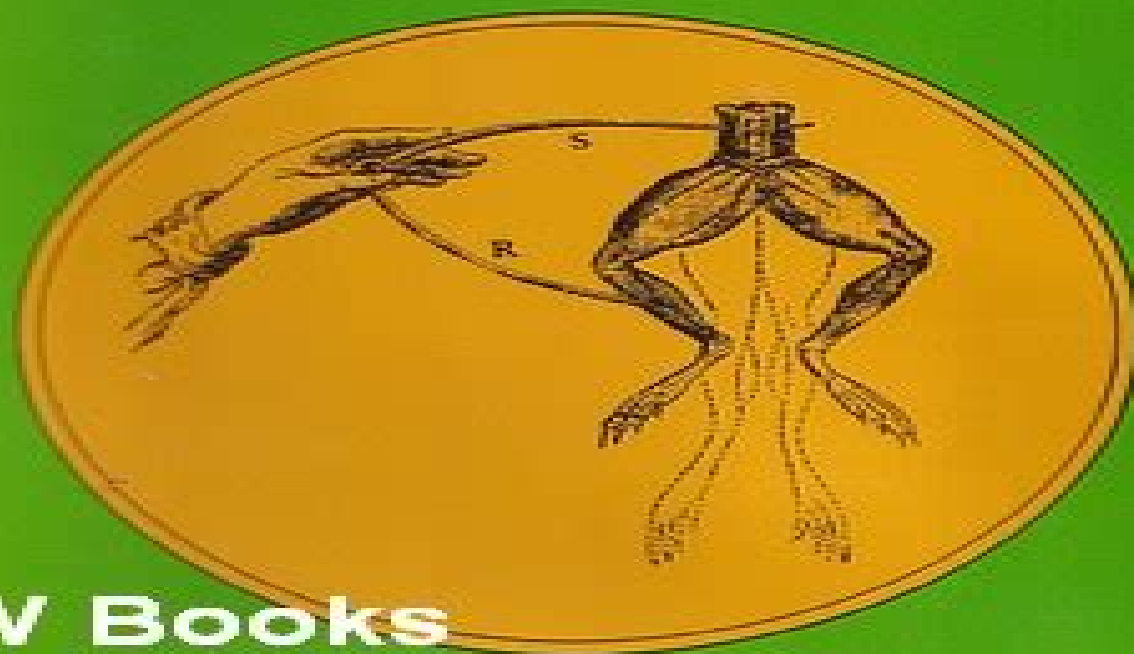


MARCELLO PERA

The Ambiguous Frog

*The Galvani-Volta Controversy
on Animal Electricity*

TRANSLATED BY
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The Ambiguous Frog

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The Ambiguous Frog The Galvani Volta Controversy On Animal Electricity

Patrick F Dunn, Michael P. Davis



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The Ambiguous Frog Marcello Pera, 2014-07-14 How do ideas become accepted by the scientific community How and why do scientists choose among empirically equivalent theories In this pathbreaking book translated from the Italian Marcello Pera addresses these questions by exploring the politics rhetoric scientific practices and metaphysical assumptions that entered into the famous Galvani Volta controversy of the late eighteenth century This lively debate erupted when two scientists each examining the muscle contractions of a dissected frog in contact with metal came up with opposing but experimentally valid explanations of the phenomenon Luigi Galvani a doctor and physiologist believed that he had discovered animal electricity electrical body fluid existing naturally in a state of disequilibrium while the physicist Alessandro Volta attributed the contractions to ordinary physical electricity Beginning with the electrical concepts understood by scientists in the 1790s Pera traces the careers of Galvani and Volta and explains their laboratory procedures He shows that their controversy derived from two basic irreducible interpretations of the proper nature of a common domain Galvani saw the frog phenomenon as the work of biological organs Volta as that of a physical apparatus The initial preference for Volta's theory maintains Pera depended not on clear cut methodological rules but on a dialectical dispute for which the renowned physicist was better equipped partly because he shared the dominant metaphysical views of his time Originally published in 1991 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 Ten Most Beautiful Experiments George Johnson, 2009-03-10 A dazzling irresistible collection of the ten most groundbreaking and beautiful experiments in scientific history With the attention to detail of a historian and the storytelling ability of a novelist New York Times science writer George Johnson celebrates these groundbreaking experiments and re creates a time when the world seemed filled with mysterious forces and scientists were in awe of light electricity and the human body Here we see Galileo staring down gravity Newton breaking apart light and Pavlov studying his now famous dogs This is science in its most creative hands on form when ingenuity of the mind is the most useful tool in the lab and the rewards of a well considered experiment are on exquisite display

[Diseases and Diagnoses](#) Sander L. Gilman, 2017-09-08 *Diseases and Diagnoses* discusses why such social problems as addiction sexually transmitted diseases racial predisposition for illness surgery and beauty and electrotherapy all of which concerned thinkers a hundred years ago are reappearing at a staggering rate and in diverse national contexts In the twentieth century such problems were viewed as only historical concerns Yet in the twenty first century we once again find ourselves confronting their implications In this fascinating volume Gilman looks at historical and contemporary debates about the

stigma associated with biologically transmitted diseases He shows that there is no indisputable way to measure when a disease or therapy will reappear or how it may be perceived at any given moment in time Consequently Gilman focuses on the socio cultural and political implications that the reappearance of such diseases has had on contemporary society His approach is to show how culture embedded in cultural objects both feeds and is fed by the claims of medical science as for example the reappearance of race as a cultural as well as a medical category If the twentieth century was the age of physics in the latter part of the past century and certainly in the twenty first century biological concerns are recapturing central stage Achievements of the biological sciences are changing the public s sense of what constitutes cutting edge science and medicine None has captured the public imagination more effectively than the mapping of the human genome and the promise of genetic manipulation which fuel what Gilman calls a second age of biology Although not without controversy the role of genetics appears to be key Gilman puts contemporary debates in historical context showing how they feed social and cultural concerns as well as medical possibilities

Paraphernalia Steven Connor,2011-06-09 From keys and handkerchiefs to sweets and rubber bands the curious objects we surround ourselves with though often seemingly mundane have a magical quality Their surprising power to disturb soothe seduce or absorb give these quirky objects histories and meanings we rarely ponder Yet we would be lost without them Take bags for example Why do most women carry handbags while men rely on pockets Why do so many houses have bags of bags And why do we let the cat out the bag or give someone the sack What significance do our bags hold for us In this highly imaginative and entertaining book Steven Connor embarks on a historical philosophical and linguistic journey that explores our relationships with the curious things with which we have a forgotten but daily intimacy

Frankenstein's Children Iwan Rhys Morus,2014-07-14 During the second quarter of the nineteenth century Londoners were enthralled by a strange fluid called electricity In examining this period Iwan Morus moves beyond the conventional focus on the celebrated Michael Faraday to discuss other electrical experimenters who aspired to spectacular public displays of their discoveries Revealing connections among such diverse fields as scientific lecturing laboratory research telegraphic communication industrial electroplating patent conventions and innovative medical therapies Morus also shows how electrical culture was integrated into a new machine dominated consumer society He sees the history of science as part of the history of production and emphasizes the labor and material resources needed to make electricity work Frankenstein s Children explains that Faraday with his colleagues at the Royal Society and the Royal Institution looked at science as the province of a highly trained elite who presented their abstract picture of nature only to select groups The book contrasts Faraday s views with those of other practitioners to whom science was a practical skill based activity open to all In venues such as the Galleries of Practical Science electrical phenomena were presented to a public less distinguished but no less enthusiastic and curious than Faraday s audiences William Sturgeon for instance emphasized building apparatus and exhibiting electrical phenomena while chemists instrument makers and popular lecturers supported the London

Electrical Society These previously little studied electricians contributed much to the birth of Frankenstein's children the not completely benign effects of electricity on a new consumer world Originally published in 1998 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

Measurement and Data Analysis for Engineering and Science Patrick F Dunn, Michael P. Davis, 2017-12-06 Measurement and Data Analysis for Engineering and Science Fourth Edition provides up to date coverage of experimentation methods in science and engineering This edition adds five new concept chapters to introduce major areas of experimentation generally before the topics are treated in detail to make the text more accessible for undergraduate students These feature Measurement System Components Assessing Measurement System Performance Setting Signal Sampling Conditions Analyzing Experimental Results and Reporting Experimental Results More practical examples case studies and a variety of homework problems have been added and MATLAB and Simulink resources have been updated **The Oxford Handbook of the History of Physics** Jed Z. Buchwald, Robert Fox, 2013-10-10 The Oxford Handbook of the History of Physics brings together cutting edge writing by more than twenty leading authorities on the history of physics from the seventeenth century to the present day By presenting a wide diversity of studies in a single volume it provides authoritative introductions to scholarly contributions that have tended to be dispersed in journals and books not easily accessible to the general reader While the core thread remains the theories and experimental practices of physics the Handbook contains chapters on other dimensions that have their place in any rounded history These include the role of lecturing and textbooks in the communication of knowledge the contribution of instrument makers and instrument making companies in providing for the needs of both research and lecture demonstrations and the growing importance of the many interfaces between academic physics industry and the military **The Oxford Handbook of European Romanticism** Paul Hamilton, 2016-01-14 The Oxford Handbook to European Romanticism brings together leading scholars in the field to examine the intellectual literary philosophical and political elements of European Romanticism The book focuses on the cultural history of the period extending from the French Revolution to the uprisings of 1848 It begins with a series of chapters examining key texts written by major writers in languages including French German Italian Spanish Russian Hungarian Greek and Polish amongst others A second section then explores the naturally interdisciplinary quality of Romanticism exemplified by the different discourses with which writers of the time set up an internal comparative dynamic These chapters highlight the sense a discourse gives of being written knowledgeably against other pretenders to completeness or comprehensiveness of self understanding of the time Discourses typically advance their own claims to resume European culture collaborating with and at the same time

trying to assimilate each other in the process The main examples featured here are history geography drama theology language philosophy political theory the sciences and the media Each chapter offers an original and individual interpretation of an inherently comparative world of individual writers and the discursive idioms to which they are historically subject Together the forty one chapters provide a comprehensive and provocative overview of European Romanticism Draw the Lightning Down Michael Brian Schiffer,2006-03-02 Annotation A lively and entertaining study of early electrical technology this book brings to life the technologies and inventors most notably Benjamin Franklin who forged the way for our modern electrical world **The Uses of Humans in Experiment** ,2016-03-11 Scientific experimentation with humans has a long history Combining elements of history of science with history of medicine The Uses of Humans in Experiment illustrates how humans have grappled with issues of consent and how scientists have balanced experience with empiricism to achieve insights for scientific as well as clinical progress The modern incarnation of ethics has often been considered a product of the second half of the twentieth century as enshrined in international laws and codes but these authors remind us that this territory has long been debated considered and revisited as a fundamental part of the scientific enterprise that privileges humans as ideal subjects for advancing research

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