

GALVANI

*Commentary on Electricity*

TRANSLATED BY  
Robert Montraville Green, M.D.

# Galvani Commentary Of The Effect Of Electricity And Muscular Motion

**Maria Carla Galavotti**



## **Galvani Commentary Of The Effect Of Electricity And Muscular Motion:**

**Commentary on the Effect of Electricity on Muscular Motion. (A Translation of Luigi Galvani's De Viribus Electricitatis in Motu Musculari Commentarius.) By Robert Montraville Green. [Translated from the Edition Published in 1792 by Giovanni Aldini, Together with a Translation of Aldini's Introductory Dissertation and an Introduction by Giulio C. Pupilli.].** Luigi GALVANI (Professor at the Institute of Bologna.), Giovanni Aldini, Robert Montraville GREEN, 1953      **Commentary of the effects of electricity on muscular motion. Translated into English by Margaret Glover Foley... Introduction by I. Bernard Cohen. Together with a facsimile of Galvani's De viribus electricitatis in motu musculari commentarius (1791) and a Bibliography of the editions and translations of Galvani's book prepared by John Farquhar Fulton and Madeline E. Stanton** Madeline E. Stanton, Luigi Galvani, Bernard Cohen, 1953

**Commentary on the Effect of Electricity on Muscular Motion** Luigi Galvani, Giovanni Aldini, 1953      **Commentary on the Effects of Electricity on Muscular Motion** Luigi Galvani, 1953      *Electricity and Experimental Physics in Eighteenth-Century Europe* R.W. Home, 2024-10-28 At the beginning of the 18th century there was no science of physics as we recognise it today by the early years of the nineteenth century there was The articles in this volume are concerned with the process by which this came about They focus in particular on the rise of experimental physics and the interactions between experiment theory and mathematics in the study of electricity and to a lesser extent magnetism and physical optics during this period Along the way they provide a significant reassessment of Isaac Newton s influence on the science of his successors A further recurring theme is the process by which ideas were disseminated within the expanding scientific community of the day and the manner of their reception often in a form somewhat different from that envisaged by their first inventors as Professor Home argues took place in the case of Franklin The social and intellectual context of the scientist indeed is the specific subject of several essays dealing not only with England and France but also offering new insights into the position of science in 18th century Russia Au d but du 18e s la science physique telle que nous l entendons de nos jours n existait pas d s les premi res ann es du 19e s cela n tait plus le cas Les articles contenus dans ce volume s int ressent au proc d qui a provoqu ce changement Ils s attachent plus particulie rement la mont e de la physique exp rimentale et l interaction entre exp rience th orie et math matiques en ce qui concerne l tude de l lectricit et dans une moindre mesure celle du magn tisme et de l optique physique durant cette p riode Ce faisant les tudes fournissent une r valuation significative de l influence d Isaac Newton sur la science de ses successeurs Un autre th me est celui du processus par lequel les id es taient diss min es l poque au sein d une communaut scientifique en pleine expans      [The 17th and 18th Centuries](#) Frank N. Magill, 2013-09-13 Each volume of the Dictionary of World Biography contains 250 entries on the lives of the individuals who shaped their times and left their mark on world history This is not a who s who Instead each entry provides an in depth essay on the life and career of the individual concerned Essays commence with a quick reference

section that provides basic facts on the individual's life and achievements. The extended biography places the life and works of the individual within an historical context and the summary at the end of each essay provides a synopsis of the individual's place in history. All entries conclude with a fully annotated bibliography.

**Technological Visions** Marita Sturken, Douglas Thomas, Sandra Ball-Rokeach, 2004. For as long as people have developed new technologies there has been debate over the purposes, shape and potential for their use. In this exciting collection a range of contributors including Sherry Turkle, Lynn Spigel, John Perry Barlow, Langdon Winner, David Nye and Lord Asa Briggs discuss the visions that have shaped new technologies and the cultural implications of technological adaptation. Focusing on issues such as the nature of prediction, community, citizenship, consumption and the nation as well as the metaphors that have shaped public debates about technology, the authors examine innovations past and present from the telegraph and the portable television to the Internet to better understand how our visions and imagination have shaped the meaning and use of technology.

**Author note:** Marita Sturken is Associate Professor in the Annenberg School for Communication at the University of Southern California and the author of *Tangled Memories: The Vietnam War, the AIDS Epidemic and the Politics of Remembering* and *Practices of Looking: An Introduction to Visual Culture* with Lisa Cartwright. Douglas Thomas is Associate Professor in the Annenberg School for Communication at the University of Southern California. He is author of three books, most recently *Hacker Culture*. Sandra Ball-Rokeach is a Professor and Director of the Communication Technology and Community Program in the Annenberg School for Communication at the University of Southern California. She is author of several books including *Theories of Mass Communication* with M. L. De Fleur.

**A History of Nerve Functions** Sidney Ochs, 2004-04-19. Recent developments have extended our knowledge of the basic functions of nerves, notably the demonstration of the mechanism within nerve fibers which transports a wide range of essential materials. In order to understand how this discovery occurred it is necessary to examine its history. The story begins in ancient Greece when nerves were conceived of as channels through which animal spirits carried sensory impressions to the brain. As science developed the discoveries of various physical and chemical agents supplanted the agency of animal spirits until the molecular machinery of transport was recognized. In this fascinating and complete history Sidney Ochs begins with a chronological look at this path of discovery followed in the second half by a thematic approach wherein the author describes the electrical nature of the nerve impulse, fiber form and its changes in degeneration and regeneration, reflexes, learning, memory and other higher functions in which transport participates.

**The Contemporary Deathbed** John Anthony Tercier, 2005-04-15. How do we picture ourselves dying? A death with dignity, the darkened room and a few murmured farewells. Or in the lights flashing, siren wailing, chest pumping maelstrom of the back of an ambulance hurtling towards an ER? Over the last decade the two most robust vehicles of popular culture, film and television, have opted for the latter scenario. This book examines the hi-tech death of the twenty-first century as enacted in our hospitals and as portrayed on our TV screens.

**Einstein** Peter Smith, 2005-05-01. Albert Einstein re-wrote the

textbooks of science in 1905 physics since has been little more than a series of footnotes to the theories of a 26 year old patent office clerk Einstein's science and emotional life come together in this vivid portrait of a rebellious and contradictory figure a pacifist whose legendary equation  $E=mc^2$  opened scientists eyes to the terrible power within every atom

Encyclopedia of the Neurological Sciences, 2014-04-29 The Encyclopedia of the Neurological Sciences Second Edition Four Volume Set develops from the first edition covering all areas of neurological sciences through over 1000 entries focused on a wide variety of topics in neurology neurosurgery psychiatry and other related areas of neuroscience The contributing authors represent all aspects of neurology from many viewpoints and disciplines to provide a complete overview of the field Entries are designed to be understandable without detailed background knowledge in the subject matter and cross referencing and suggested further reading lead the reader from a basic knowledge of the subject to more advanced understanding The easy to use encyclopedic dictionary format of the Encyclopedia of the Neurological Sciences Second Edition features alphabetic entries extensive cross referencing and a thorough index for quick reference The wealth of information provided by these four volumes makes this reference work a trusted source of valuable information for a wide range of researchers from undergraduate students to academic researchers Provides comprehensive coverage of the field of neurological science in over 1 000 entries in 4 volumes Encyclopedic dictionary format provides for concise readable entries and easy searching Presents complete up to date information on 32 separate areas of neurology Entries are supplemented with extensive cross referencing useful references to primary research articles and an extensive index

**Biomass, Biofuels, Biochemicals** S.Venkata Mohan,Ashok Pandey,Sunita Varjani,2018-09-28 Biomass Biofuels Biochemicals encompasses the potential of microbial electrochemical technologies delineating their role in developing a technology for abating environmental crisis and enabling transformation to a sustainable future The book provides new and futuristic methods for bioelectrogenesis multiple product synthesis waste remediation strategies and electromicrobiology generation which are widely essential to individuals from industry marketing activists writers etc In addition it provides essential knowledge transfer to researchers students and science enthusiasts on Microbial Electrochemical Technologies detailing the functional mechanisms employed various operational configurations influencing factors governing the reaction progress and integration strategies With these key topics and features the book generates interest among a wide range of people related to renewable energy generation and sustainable environmental research Depicts the holistic view of the multiple applications of Microbial Electrochemical Technologies METs in a unified comprehensible manner Provides strategic integrations of MET with various bioprocesses that are essential in establishing a circular biorefinery Widens the scope of the existing technologies giving up to date state of the art information and knowledge on research and commercialization Contains topics that are lucid providing interdisciplinary knowledge on the environment molecular biology engineering biotechnology microbiology and economic aspects Includes more than 75 illustrations figures diagrams flow charts and tables for further

study     **Solar Power Generation Problems, Solutions and Monitoring** Peter Gevorkian, 2016-03-07 This book is a valuable resource for researchers professionals and graduate students interested in solar power system design     The Early History of Embodied Cognition 1740-1920 ,2016-01-12 This pioneering book evaluates the early history of embodied cognition It explores for the first time the life force Lebenskraft debate in Germany which was manifest in philosophical reflection medical treatise scientific experimentation theoretical physics aesthetic theory and literary practice esp 1740 1920 The history of vitalism is considered in the context of contemporary discourses on radical reality or deep naturalism We ask how animate matter and cognition arise and are maintained through agent environment dynamics Whitehead or performance Pickering This book adopts a nonrepresentational approach to studying perception action and cognition which Anthony Chemero designated radical embodied cognitive science From early physiology to psychoanalysis from the microbiome to memetics appreciation of body and mind as symbiotically interconnected with external reality has steadily increased Leading critics explore here resonances of body mind and environment in medical history Reil Hahnemann Hirschfeld science Haller Goethe Ritter Darwin L B chner musical aesthetics E T A Hoffmann Wagner folklore Grimm intersex autobiography Baer and stories of crime and aberration Nordau D blin Science and literature both prove to be continually emergent cultures in the quest for understanding and identity This book will appeal to intertextual readers curious to know how we come to be who we are and ultimately how the Anthropocene came to be     **Xenopus** Abraham Fainsod, Sally A. Moody, 2022-04-19 This book focuses on the amphibian *Xenopus* one of the most commonly used model animals in the biological sciences Over the past 50 years the use of *Xenopus* has made possible many fundamental contributions to our knowledge in cell biology developmental biology molecular biology and neurobiology In recent years with the completion of the genome sequence of the main two species and the application of genome editing techniques *Xenopus* has emerged as a powerful system to study fundamental disease mechanisms and test treatment possibilities *Xenopus* has proven an essential vertebrate model system for understanding fundamental cell and developmental biological mechanisms for applying fundamental knowledge to pathological processes for deciphering the function of human disease genes and for understanding genome evolution Key Features Provides historical context of the contributions of the model system Includes contributions from an international team of leading scholars Presents topics spanning cell biology developmental biology genomics and disease model Describes recent experimental advances Incorporates richly illustrated diagrams and color images Related Titles Green S L The Laboratory *Xenopus* sp ISBN 978 1 4200 9109 0 Faber J P D Nieuwkoop Normal Table of *Xenopus laevis* Daudin A Systematical Chronological Survey of the Development from the Fertilized Egg till the End of Metamorphosis ISBN 978 0 8153 1896 5 Jarret R L K McCluskey The Biological Resources of Model Organisms ISBN 978 1 0320 9095 5 The Open Access version of this book available at [www.taylorfrancis.com](http://www.taylorfrancis.com) has been made available under a Creative Commons Attribution Non Commercial No Derivatives 4 0 license     *Animal Capital* Nicole Shukin, 2009 The juxtaposition of

biopolitical critique and animal studies two subjects seldom theorized together signals the double edged intervention of Animal Capital Nicole Shukin pursues a resolutely materialist engagement with the question of the animal challenging the philosophical idealism that has dogged the question by tracing how the politics of capital and of animal life impinge on one another in market cultures of the twentieth and early twenty first centuries **The Fine Arts, Neurology, and**

**Neuroscience**, 2013-09-12 This volume on neuroscience neurology and the fine arts brings several disciplines together It presents current thoughts and modern examples about how science medicine and the arts have interacted in the past and are still converging This volume specifically explores the history and modern perspective on neurology and neuroscience This volume explores the history and modern perspective on neurology and neuroscience **Observation and Experiment in**

**the Natural and Social Sciences** Maria Carla Galavotti, 2006-04-18 According to a long tradition in philosophy of science a clear cut distinction can be traced between a context of discovery and a context of justification This tradition dates back to the birth of the discipline in connection with the Circles of Vienna and Berlin in the twenties and thirties of last century Convicted that only the context of justification is pertinent to philosophy of science logical empiricists identified its goal with the rational reconstruction of scientific knowledge taken as the clarification of the logical structure of science through an analysis of its language and methods Stressing justification as the proper field of application of philosophy of science logical empiricists intended to leave discovery out of its remit The context of discovery was then discarded from philosophy of science and left to sociology psychology and history The distinction between context of discovery and context of justification goes hand in hand with the tenet that the theoretical side of science can and should be kept separate from its observational and experimental components Further the final abstract formulation of theories should be analysed apart from the process behind it resulting from a tangle of context dependent factors This conviction is reflected by the distinction between theoretical and observational sentences underpinning the Hempelian view of theories as nets whose knots represent theoretical terms floating on the plane of observation to which it is anchored by rules of interpretation *Botanists and*

*Zoologists* Dean Miller, 2014-01-01 In this volume a breakdown of the life and work of some of history's pioneers in the study of plants and animals are thoroughly explored It provides excellent biographical sketches for trailblazers in the sciences Articles are devoted to specific scientists covering their contributions to their field specifically addressing how their research discoveries and inventions impacted human understanding and experience This volume covers names from around the world and throughout the centuries with a chapter specifically devoted to the top scientific contributors of the 21st century

**Haunted Media** Jeffrey Sconce, 2000 Examines the repeated association of new electronic media with spiritual phenomena from the telegraph in the late 19th century to television

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