

# *Archimedes*

*Editor: Jed Z. Buchwald*

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**New Studies in the History and  
Philosophy of Science and Technology**

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## **Scientific Credibility and Technical Standards**

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# Scientific Credibility And Technical Standards

**Leon P. Bignold, Brian L. D.  
Coghlan, Hubertus P.A. Jersmann**

## Scientific Credibility And Technical Standards:

### Scientific Credibility and Technical Standards in 19th and early 20th century Germany and Britain Jed Z.

Buchwald, 2012-12-06 The articles in this first volume of ARCHIMEDES explicitly and intentionally cross boundaries between science and technology and they also illuminate one another The first three contributions concern optics and industry in 19th century Germany the fourth concerns electric standards in Germany during the same period the last essay in the volume examines a curious development in the early history of wireless signalling that took place in England and that has much to say about the establishment and enforcement of standard methods in a rapidly developing technology that emerged out of a scientific effect Historical work over the last few decades has shown that technology cannot be characterized simply or even usually as applied science The beliefs the devices and the natural objects that are created or discovered by scientists often play altogether minor roles in the construction of technologies Taking this realization as a given the essays in Scientific Credibility and Technical Standards effectively argue that we must now seek to go beyond it we must also begin to think carefully about the role that science actually did play when it was explicitly deployed by technologists *Heinrich Hertz: Classical Physicist, Modern Philosopher* D. Baird, R.I. Hughes, Alfred Nordmann, 1998-01-31 The sub title of this symposium is accurate and in a curious way promises more than it states Classical Physicist Modern Philosopher Heinrich Hertz as the consummate experimentalist of 19th century technique and as brilliant clarifying critic of physical theory of his time achieved one of the fulfilments but at the same time opened one of the transition points of classical physics Thus in his popular lecture On the Relations Between Light and Electricity at Heidelberg in the Fall of 1889 Hertz identified the ether as henceforth the most fundamental problem of physics as the conceptual mystery but also the key to understanding mass electric ity and gravity Of Hertz s demonstration of electric waves Helmholtz told the Physical Society of Berlin Gentlemen I have to communicate to you today the most important physical discovery of the century Hertz philosophizing in his direct lucid pithy style once wrote We have to imagine Perhaps this is metaphysics on the horizon In the early pages of his Principles of Mechanics we read A doubt which makes an impression on our mind cannot be removed by calling it metaphysical every thoughtful mind as such has needs which scientific men are accustomed to denote as metaphysical PM23 And at another place concerning the terms force and electricity and the alleged mystery of their natures Hertz wrote We have an obscure feeling of this and want to have things cleared up **Imperial Science** Bruce J. Hunt, 2021-01-07 In the second half of the nineteenth century British firms and engineers built laid and ran a vast global network of submarine telegraph cables For the first time cities around the world were put into almost instantaneous contact with profound effects on commerce international affairs and the dissemination of news Science too was strongly affected as cable telegraphy exposed electrical researchers to important new phenomena while also providing a new and vastly larger market for their expertise By examining the deep ties that linked the cable industry to work in electrical physics in the nineteenth century culminating in

James Clerk Maxwell's formulation of his theory of the electromagnetic field Bruce J Hunt sheds new light both on the history of the Victorian British Empire and on the relationship between science and technology **Reader's Guide to the History of Science** Arne Hessenbruch, 2013-12-16 The Reader's Guide to the History of Science looks at the literature of science in some 550 entries on individuals Einstein institutions and disciplines Mathematics general themes Romantic Science and central concepts Paradigm and Fact The history of science is construed widely to include the history of medicine and technology as is reflected in the range of disciplines from which the international team of 200 contributors are drawn **The Oxford Guide to the History of Physics and Astronomy** J. L. Heilbron, 2005-06-03 The entries follow an elaborate organizational plan which amounts to a new classification of knowledge its institutional settings and its applications This plan is reprinted in the opening pages of the Guide Thoroughly cross referenced and accented with attractive black and white artwork no other source is as systematic and authoritative or as informative and inviting in its coverage of physics astronomy and planetary science **BOOK JACKET** *Brownian Motion and Molecular Reality* George E. Smith, Raghav Seth, 2020-08-14 Between 1905 and 1913 French physicist Jean Perrin's experiments on Brownian motion ostensibly put a definitive end to the long debate regarding the real existence of molecules proving the atomic theory of matter While Perrin's results had a significant impact at the time later examination of his experiments questioned whether he really gained experimental access to the molecular realm The experiments were successful in determining the mean kinetic energy of the granules of Brownian motion however the values for molecular magnitudes Perrin inferred from them simply presupposed that the granule mean kinetic energy was the same as the mean molecular kinetic energy in the fluid in which the granules move This stipulation became increasingly questionable in the years between 1908 and 1913 as significantly lower values for these magnitudes were obtained from other experimental results like alpha particle emissions ionization and Planck's blackbody radiation equation In this case study in the history and philosophy of science George E Smith and Raghav Seth here argue that despite doubts Perrin's measurements were nevertheless exemplars of theory mediated measurement the practice of obtaining values for an inaccessible quantity by inferring them from an accessible proxy via theoretical relationships between them They argue that it was actually Perrin more than any of his contemporaries who championed this approach during the years in question The practice of theory mediated measurement in physics had a long history before 1900 but the concerted efforts of Perrin Rutherford Millikan Planck and their colleagues led to the central role this form of evidence has had in microphysical research ever since Seth and Smith's study thus replaces an untenable legend with an account that is not only tenable but more instructive about what the evidence did and did not show **Light and Video Microscopy** Randy O. Wayne, 2013-12-16 The purpose of this book is to provide the most comprehensive easy to use and informative guide on light microscopy Light and Video Microscopy will prepare the reader for the accurate interpretation of an image and understanding of the living cell With the presentation of geometrical optics it will assist the reader in understanding image

formation and light movement within the microscope It also provides an explanation of the basic modes of light microscopy and the components of modern electronic imaging systems and guides the reader in determining the physicochemical information of living and developing cells which influence interpretation Brings together mathematics physics and biology to provide a broad and deep understanding of the light microscope Clearly develops all ideas from historical and logical foundations Laboratory exercises included to assist the reader with practical applications Microscope discussions include bright field microscope dark field microscope oblique illumination phase contrast microscope photomicrography fluorescence microscope polarization microscope interference microscope differential interference microscope and modulation contrast microscope

**Effectiveness of Federal Agency Participation in Standardization in Select Technology Sectors:  
Summary of the responses to the National Science and Technology Council's Sub-Committee on Standards**

**Request-for-Information** , *Building New Bridges - Bâtir de nouveaux ponts* Jeff Keshen,Sylvie Perrier,2005-06-30

Questions of methodology and the use of sources are fundamental to all academic disciplines In recent years this topic has become far more challenging as scholars are increasingly adopting an interdisciplinary approach to achieve richer and deeper analyses particularly in the humanities and social sciences *Building New Bridges B tir de nouveaux ponts* is a collection of scholarly papers that deals with the first principles of source identification and their effective utilization The contributors to the volume come from a wide range of disciplines and represent both French and English Canada Together they explore and encourage the interdisciplinarity trend around which considerable academic trepidation remains and seek to explain for example how historians and those in English or *Lettres fran aises* analyze texts how scholars approach paintings photography and film and how the study of music relates tempo and lyrics to wider societal trends They utilize their respective research to elucidate means of effectively employing evidences and methods to achieve richer deeper and more nuanced results As a whole the collection provides an excellent primer for scholars of methodology Published in English

Beyond Light Falk Müller,2025-04-30 As a powerful research technology electron microscopy has shaped various natural and technical sciences With its help previously invisible pathogens such as viruses or bacteriophages became visible After first successes in medical and biological research it became a crucial research tool in the materials sciences in chemistry and solid state physics The book focuses on the emergence and genesis of electron microscopy in Germany from its beginnings in the early 1930s to the 1960s Large corporations such as Siemens and AEG vied for supremacy in the development and sale of this innovative technology In its early development the success story of the electron microscope was characterized by strategic calculations propaganda work and tough patent negotiations by conflicts among the protagonists over an appropriate place in future memory and by the entanglements with officials and organizations of the National Socialist State The scientific and technical contributions of the electrical engineer and 1986 Nobel Prize winner in physics Ernst Ruska serve as a biographical thread

**Revisiting Discovery and Justification** Jutta Schickore,Friedrich Steinle,2006-01-27

The distinction between the contexts of discovery and justification has left a turbulent wake in the philosophy of science This book recognizes the need to re open the debate about the nature development and significance of the context distinction about its merits and flaws The discussion clears the ground for the productive and fruitful integration of these new developments into philosophy of science     Altered Sensations David Pantalony,2009-09-18 Rudolph Koenig was one of the more prolific and colourful instrument makers in the renowned nineteenth century precision instrument trade of Paris Beginning his career as a violin maker in 1858 the young Prussian immigrant shifted his talents towards the growing field of acoustics *Altered Sensations* is a portrait of his vibrant atelier a place of construction commerce and experiment For over forty years it was also a popular meeting place for scientists artisans musicians and teachers Using archival and collection research from across North American and Europe David Pantalony has traced the material and social influences of this space on the development of modern acoustics In particular he has detailed the manner in which Koenig modified extended spread and challenged Hermann von Helmholtz s *Sensations of Tone* A large part of the research on Koenig comes from the actual products of his workshop which survive in museums and collections around the world The second section of *Altered Sensations* provides a Catalogue Raisonn of Koenig s entire line of instruments including their history details from specific examples locations and references in the literature This catalogue will serve as a practical guide for curators and researchers as well as a comprehensive overview of nineteenth century acoustical practice     *Light Sheet Fluorescence Microscopy* Emmanuel G. Reynaud,Pavel Tomancak,2024-01-31 *Light Sheet Fluorescence Microscopy* An indispensable guide to a novel revolutionary fluorescence microscopy technique Light sheet fluorescence microscopy has revolutionized microscopy since it allows scientists to perform experiments in an entirely different manner and to record data that had not been accessible before With contributions from noted experts in the fields of physics biology and computer science *Light Sheet Fluorescence Microscopy* is a unique guide that offers a practical approach to the subject including information on the basics of light sheet fluorescence microscopy instrumentation applications sample preparation and data analysis Comprehensive in scope the book is filled with the cutting edge methods as well as valuable insider tips Grounded in real world applications the book includes chapters from major manufacturers that explores their recent systems and developments In addition the book highlights a discussion of a do it yourself light sheet microscope making the technique affordable for every laboratory This important textbook Serves as an easy to understand introduction to light sheet based fluorescence Includes numerous tips and tricks for advanced practitioners Provides in depth information on hardware and software solutions for a straightforward implementation of light sheet fluorescence microscopy in the lab Includes chapters from the major manufacturers including Zeiss Leica Lavis BioTek Phase View and ASI Aimed at cell biologists biophysicists developmental biologists and neurobiologists *Light Sheet Fluorescence Microscopy* offers a comprehensive overview of the most recent applications of this microscopy technique     *Leadership and Creativity* Dong-Won Kim,2013-04-18 Historical accounts of successful laboratories

often consist primarily of reminiscences by their directors and the eminent people who studied or worked in these laboratories. Such recollections customarily are delivered at the celebration of a milestone in the history of the laboratory, such as the institution's fiftieth or one hundredth anniversary. Three such accounts of the Cavendish Laboratory at the University of Cambridge have been recorded. The first of these, *A History of the Cavendish Laboratory 1871-1910*, was published in 1910 in honor of the twenty-fifth anniversary of Joseph John Thomson's professorship there. The second, *The Cavendish Laboratory 1874-1974*, was published in 1974 to commemorate the one hundredth anniversary of the Cavendish. The third, *A Hundred Years and More of Cambridge Physics*, is a short pamphlet also published at the centennial of the Cavendish. These accounts are filled with the names of great physicists such as James Clerk Maxwell, Lord Rayleigh, J. J. Thomson, Ernest Rutherford, and William Lawrence Bragg, their glorious achievements, for example, the discoveries of the electron, the neutron, and DNA, and interesting anecdotes about how these achievements were reached. But surely a narrative that does justice to the history of a laboratory must recount more than past events. Such a narrative should describe a living entity and provide not only details of the laboratory's personnel, organization, tools, and tool kits but should also explain how these components interacted within their wider historical, cultural, and social contexts.

*Engineers and the Making of the Francoist Regime* Lino Camprubí, 2014-04-18 How engineers and agricultural scientists became key actors in Franco's regime and Spain's forced modernization

**Transactions and Creations** Eric Hirsch, Marilyn Strathern, 2006 In the early 21st century, intellectual and cultural resources emerge on all sides as candidates for ownership claims. Members of an anthropological research team investigating emergent economic relations in a part of the world renowned for its innovative approach to resources and transactions wish to open up the vocabulary. In this unique volume, they bring an unexpected comparative perspective to global debates on intellectual and cultural property rights, IPR, and CPR. The contributors bring from Melanesia their collective experience of people initiating, limiting, and rationalizing claims through transactions in ways that challenge many of the assumptions behind the international language. In a bold theoretical move, property is put alongside two other terms, transactions and creations. The former have a place in the anthropological tradition that now needs to be brought into the foreground. In turn, increasing interest in protecting intellectual and cultural resources means that questions about creativity have suddenly become pertinent to what is or is not being transacted. Yet is creativity a special preoccupation of modernity? How are we to talk about people's creative practices when innovation becomes the basis for ownership claims? This book is full of surprises.

**The Historical Turn in Analytic Philosophy** E. Reck, 2013-03-27 During the last 25 years, a large number of publications on the history of analytic philosophy have appeared significantly more than in the preceding period. As most of these works are by analytically trained authors, it is tempting to speak of a historical turn in analytic philosophy. The present volume constitutes both a contribution to this body of work and a reflection on what is or might be achieved in it. The twelve new essays by an international group of contributors range from case studies on individual

philosophers Russell Carnap Quine and Ryle through discussions of broader themes in the history of analytic philosophy in logic and philosophy of language philosophy of mathematics epistemology philosophy of mind and psychology to related methodological reflections on the relationship between doing analytic philosophy and studying the history of philosophy on various forms of philosophical history and on their respective benefits      **Provenance and Early Cinema** Joanne

Bernardi, Paolo Cherchi Usai, Tami Williams, Joshua Yumibe, 2021-02-01 Remnants of early films often have a story to tell As material artifacts these film fragments are central to cinema history perhaps more than ever in our digital age of easy copying and sharing If a digital copy is previewed before preservation or is shared with a researcher outside the purview of a film archive knowledge about how the artifact was collected circulated and repurposed threatens to become obscured When the question of origin is overlooked the story can be lost Concerned contributors in Provenance and Early Cinema challenge scholars digging through film archives to ask How did these moving images get here for me to see them This volume which features the conference proceedings from Domitor the International Society for the Study of Early Cinema 2018 questions preservation attribution and patterns of reuse in order to explore singular artifacts with long and circuitous lives      **David**

**Paul von Hansemann: Contributions to Oncology** Leon P. Bignold, Brian L. D. Coghlan, Hubertus P.A.

Jersmann, 2007-02-15 In 1890 just a few years after the discovery of the chromosomes David Paul Hansemann a pathologist in training with the famous Rudolph Virchow in Berlin produced a theory of the pathogenesis of cancer involving the key current concept that the first change which occurs in cancer is an alteration of the hereditary material of a normal cell at the site where the cancerous process begins In the process of linking cancer to chromosomal material Hansemann coined the terms anaplasia and dedifferentiation These terms have remained the basis of descriptive terms concerning the microscopical appearances of tumours ever since Nevertheless despite the popularity of his terminology Hansemann's ideas were attacked vigorously by almost all proponents of rival theories of the nature of cancer Partly due to these disputes during his life time and partly due to other factors interest in von Hansemann's ideas diminished during the twentieth century and his works are rarely mentioned today This book presents translations of all the relevant German texts and analyses the background and context of Hansemann's theories as well as the reasons why he was almost completely forgotten It shows that some of Hansemann's ideas may still be relevant to cancer research today and that he deserves to be remembered in relation to cancer as Vordenker unter den f hrenden Denkern seiner Zeit The foremost of the leading thinkers of his time

*Mediating*  
*Alzheimer's* Scott Selberg, 2022-05-24 An exploration of the representational culture of Alzheimer's disease and how media technologies shape our ideas of cognition and aging With no known cause or cure despite a century of research Alzheimer's disease is a true medical mystery In *Mediating Alzheimer's* Scott Selberg examines the nature of this enduring national health crisis by looking at the disease's relationship to media and representation He shows how collective investments in different kinds of media have historically shaped how we understand treat and live with this disease Selberg demonstrates



how the cognitive abilities that Alzheimer's threatens memory for example are integrated into the operations of representational technologies from Polaroid photographs to Post-its to digital artificial intelligence. Focusing on a wide variety of media technologies such as neuroimaging, art therapy, virtual reality, and social media, he shows how these cognitively oriented media ultimately help define personhood for people with Alzheimer's. Media have changed the practices of successful aging in the United States, and Selberg takes us deep into how technologies like digital brain training and online care networks shape ideas of cognition and healthy aging. Packed with startlingly fresh insights, *Mediating Alzheimer's* contributes to debates around bioethics, the labor of caregiving, and a national economy increasingly invested in communication and digital media. Probing the very technologies that promise to save and understand our brains, it gives us new ways of understanding Alzheimer's disease and aging in America.

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