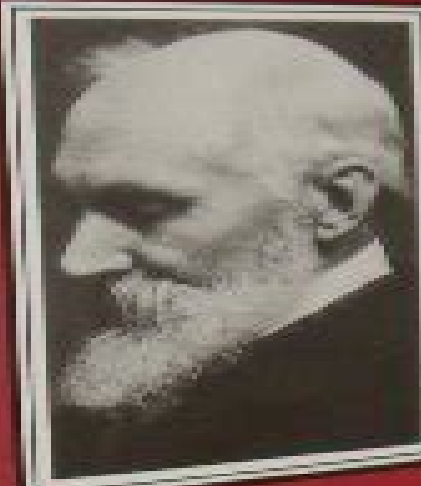


Kelvin and Stokes

A Comparative Study in Victorian Physics

David B Wilson



G. G. Stokes Kelvin



Kelvin and Stokes

David B Wilson

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Kelvin And Stokes A Comparative Study In Victorian Physics

Kevin C. Knox, Richard Noakes



Kelvin And Stokes A Comparative Study In Victorian Physics:

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and Stokes, A Comparative Study in Victorian Physics David B. Wilson, 1987 Kelvin and Stokes were key members of that nineteenth century group of British physicists which ranks as one of the most important collections of scientists in the whole history of science Almost exact contemporaries they were friends whose ideas and careers intertwined for over half a century as documented by their surviving correspondence of over 650 letters Both were seminal figures in the history of physics and in the history of Victorian science This volume places them in both contexts It examines not only their views of physical theory but also institutional theological and methodological themes This book will appeal to readers from many different fields An elementary understanding of physics and a familiarity with Victorian science would be helpful but not necessary The author has aimed to make the book accessible not only to physicists and historians of science but also to those with an interest in science education science methodology and the interplay between science and religion **The**

Correspondence Between Sir George Gabriel Stokes and Sir William Thomson, Baron Kelvin of Largs George Gabriel Stokes, William Thomson, 1990-11-30 G G Stokes and Lord Kelvin helped bring about conceptual and institutional changes that transformed the science of physics Indeed they and their Victorian colleagues constituted one of the most significant groups of scientists in the whole history of science This collection of letters was first published in 1990 and provides therefore invaluable insight and information for a period of major historical importance Stokes and Kelvin corresponded for over fifty years as professors in Cambridge and Glasgow respectively thus amassing what is easily the largest extant correspondence between two Victorian physicists The letters range widely over the people ideas and institutions of the age They illuminate the histories of Cambridge and Glasgow Universities and the Royal Society of London for example as well as developments in electromagnetism hydrodynamics elasticity optics and X rays The editor's introduction describes the context of the pair's careers while guiding the reader into their correspondence **Mathematics**
in Victorian Britain Raymond Flood, Adrian Rice, Robin Wilson, 2011-09-29 With a foreword by Adam Hart Davis this book

constitutes perhaps the first general survey of the mathematics of the Victorian period It charts the institutional development of mathematics as a profession as well as exploring the numerous innovations made during this time many of which are still familiar today

Bodies/Machines Iwan Rhys Morus, 2002-12-01 It is hard to believe that the pursuit of artificial intelligence is not a phenomenon of the twentieth century For over three hundred years the boundaries between bodies and machines the natural and the artificial the animate and the inanimate have been passionately explored These explorations beginning in the seventeenth and eighteenth and increasing during the nineteenth century have been all but forgotten lost beneath the commotion of the modern day world This book retrieves these lost histories giving voice to the hopes dreams and fears of philosophers medical practitioners engineers craftsmen and artisans who have all been fascinated by the interface between bodies and machines The journey back in time unfolds with the mysterious advent of mechanical philosophies which conceptualized the body and the surrounding world largely in terms of mechanistic interactions These theories develop in intriguing directions and fuel experiments in such areas as material production and social punishment spiritualism and mental health From reanimating dead bodies with electricity which led to the introduction of the electric chair through to the use of machines to render hysterics and the insane fit for reintroduction into society this book conveys the dark truths behind our relationship with machines This book is not only an exceptional contribution to the history of technology but also to contemporary debates about humans and machines

The Reception of Charles Darwin in Europe Eve-Marie Engels, 2008 Beyond this pivotal place in the history of scientific thought Charles Darwin's writings and his theory of evolution by natural selection have also had a profound impact on art and culture and continue to do so to this day This book is a comprehensive survey of this enduring cultural impact throughout the continent With chapters written by leading international scholars that explore how literary writers and popular culture responded to Darwin's thought the book also includes a complete timeline of his cultural reception in Europe and bibliographies of major translations in each country

George Gabriel Stokes Mark McCartney, Andrew Whitaker, Alastair Wood, 2019-07-02 George Gabriel Stokes was one of the most important mathematical physicists of the 19th century During his lifetime he made a wide range of contributions notably in continuum mechanics optics and mathematical analysis His name is known to generations of scientists and engineers through the various physical laws and mathematical formulae named after him such as the Navier Stokes equations in fluid dynamics Born in Ireland into a family of academics clergymen and physicians he became the longest serving Lucasian Professor of Mathematics at Cambridge Impressive as his own scientific achievements were he made an equally important contribution as a sounding board for his contemporaries providing good judgement and mathematical rigour in his wide correspondence and during his 31 years as Secretary of the Royal Society where he played a major role in the direction of British science Outside his own area he was a distinguished public servant and MP for Cambridge University He was keenly interested in the relation between science and religion and wrote at length on their interaction Stokes was a

remarkable scientist who lived in an equally remarkable age of discovery and innovation This edited collection of essays brings together experts in mathematics physics and the history of science to cover the many facets of Stokes s life in a scholarly but accessible way to mark the bicentenary of his birth Masters of Theory Andrew Warwick,2011-04-15 Winner of the the Susan Elizabeth Abrams Prize in History of Science When Isaac Newton published the Principia three centuries ago only a few scholars were capable of understanding his conceptually demanding work Yet this esoteric knowledge quickly became accessible in the nineteenth and early twentieth centuries when Britain produced many leading mathematical physicists In this book Andrew Warwick shows how the education of these masters of theory led them to transform our understanding of everything from the flight of a boomerang to the structure of the universe Warwick focuses on Cambridge University where many of the best physicists trained He begins by tracing the dramatic changes in undergraduate education there since the eighteenth century especially the gradual emergence of the private tutor as the most important teacher of mathematics Next he explores the material culture of mathematics instruction showing how the humble pen and paper so crucial to this study transformed everything from classroom teaching to final examinations Balancing their intense intellectual work with strenuous physical exercise the students themselves known as the Wranglers helped foster the competitive spirit that drove them in the classroom and informed the Victorian ideal of a manly student Finally by investigating several historical cases such as the reception of Albert Einstein s special and general theories of relativity Warwick shows how the production transmission and reception of new knowledge was profoundly shaped by the skills taught to Cambridge undergraduates Drawing on a wealth of new archival evidence and illustrations Masters of Theory examines the origins of a cultural tradition within which the complex world of theoretical physics was made commonplace *From Newton to Hawking* Kevin C. Knox,Richard Noakes,2003-11-06 Cambridge University s Lucasian Professorship of Mathematics is one of the world s most celebrated academic positions Since its foundation in 1663 the chair has been held by seventeen men who represent some of the most influential minds in science and technology Principally a social history of mathematics and physics the story of these great natural philosophers and mathematical physicists is told here by some of the finest historians of science This informative work offers new perspectives on world famous scientists including Isaac Newton Charles Babbage Paul Dirac and Stephen Hawking **Public Understanding of Science** David Knight,2006-10-16 First Published in 2006 Routledge is an imprint of Taylor Francis an informa company *Seeking Nature's Logic* David B. Wilson,2009-01-01 Studies the path of natural philosophy i e physics from Isaac Newton through Scotland into the nineteenth century background to the modern revolution in physics Examines how the history of science has been influenced by John Robison and other notable intellectuals of the Scottish Enlightenment Provided by publisher *Brilliant Blunders* Mario Livio,2014-05-27 Drawing on the lives of five great scientists Charles Darwin William Thomson Lord Kelvin Linus Pauling Fred Hoyle and Albert Einstein scientist author Mario Livio shows how even the greatest scientists made major mistakes and

how science built on these errors to achieve breakthroughs especially into the evolution of life and the universe *A to Z of Physicists* Darryl J. Leiter, Paul Ward, Dr. Sharon Leiter, 2014-05-14 Profiles more than 150 scientists from around the world who made important contributions to the field of physics including John Bardeen Marie Curie Robert Hooke Lise Meitner and Chien Shiung Wu *The Reception of Darwinian Evolution in Britain, 1859-1909* Martin Hewitt, 2024-10-20 The Reception of Darwinian Evolution in Britain 1859 1909 Darwinism's Generations uses the impact of Charles Darwin's *On the Origin of Species* 1859 in the 50 years after its publication to demonstrate the effectiveness of a generational framework for understanding the cultural and intellectual history of Britain in the nineteenth century It challenges conventional notions of the Darwinian Revolution by examining how people from across all sections of society actually responded to Darwin's writings Drawing on the opinions and interventions of over 2 000 Victorians drawn from an exceptionally wide range of archival and printed sources it argues that the spread of Darwinian belief was slower more complicated more stratified by age and ultimately shaped far more powerfully by divergent generational responses than has previously been recognised In doing so it makes a number of important contributions It offers by far the richest and most comprehensive account to date of how contemporaries came to terms with the intellectual and emotional shocks of evolutionary theory It makes a compelling case for taking proper account of age as a fundamental historical dynamic and for the powerful generational patternings of the effects that age produced It demonstrates the extent to which the most common sub periodisation of the Victorian period are best understood not merely as constituted by the exigencies of events but are also formed by the shifting balance generational influence Taken together these insights present a significant challenge to the ways historians currently approach the task of describing the nature and experience of historical change and have fundamental implications for our current conceptions of the shape and pace of historical time **Worlds of Flow** Olivier Darrigol, 2005-09 This book provides the first fully fledged history of hydrodynamics including lively accounts of the concrete problems of hydraulics navigation blood circulation meteorology and aeronautics that motivated the main conceptual innovations Richly illustrated technically competent and philosophically sensitive it should attract a broad audience and become a standard reference for any one interested in fluid mechanics **Maxwell on the Electromagnetic Field** Thomas K. Simpson, 1997 In this volume in the Masterworks of Discovery series Thomas K Simpson offers readers a chance to watch one of the greatest minds in physics hard at work In three papers in mathematical physics written between 1855 and 1864 James Clerk Maxwell grappled with his formulation of the theory of the electromagnetic field This volume reproduces major portions of the text of Maxwell's classic papers on concepts that are key to both modern physics and the modern world Through Simpson's engaging commentaries and notes and Anne Farrell's illustrations readers with limited knowledge of math or physics as well as scientists and historians of science will be able to follow the emergence of Maxwell's ideas and to appreciate the magnitude of his achievement This book includes a long biographical introduction that explores the personal historical and scientific context of

Maxwell's book The Scientific Letters and Papers of James Clerk Maxwell: Volume 1, 1846-1862 James Clerk Maxwell, 1990-10-26 This is a comprehensive edition of Maxwell's manuscript papers published virtually complete and largely for the first time Maxwell's work was of central importance in establishing and developing the major themes of the physics of the nineteenth century his theory of the electromagnetic field and the electromagnetic theory of light and his special place in the history of physics His fecundity of imagination and the sophistication of his examination of the foundations of physics give particular interest and importance to his writings Volume I 1846-1862 documents Maxwell's education and early scientific work and his major period of scientific innovation his first formulation of field theory the electromagnetic theory of light and the statistical theory of gases Important letters and manuscript drafts illuminate this fundamental early work and the volume includes his letters to friends and family general essays and lectures and juvenilia **The Equations of Materials** Brian Cantor, 2020 This book describes some of the important equations of materials and the scientists who derived them The text is readable and enjoyable and is aimed at anyone interested in the manufacture structure properties and engineering application of materials such as metals polymers ceramics semiconductors and composites *Cohesion* J. S. Rowlinson, 2005-06-30 Why does matter stick together Why do gases condense to liquids and liquids to solids This book provides a detailed historical account of how some of the leading scientists of the past three centuries have tried to answer these questions **Huxley's Church and Maxwell's Demon** Matthew Stanley, 2014-11-24 During the Victorian period the practice of science shifted from a religious context to a naturalistic one It is generally assumed that this shift occurred because naturalistic science was distinct from and superior to theistic science Yet as Huxley's Church and Maxwell's Demon reveals most of the methodological values underlying scientific practice were virtually identical for the theists and the naturalists each agreed on the importance of the uniformity of natural laws the use of hypothesis and theory the moral value of science and intellectual freedom But if scientific naturalism did not rise to dominance because of its methodological superiority then how did it triumph Matthew Stanley explores the overlap and shift between theistic and naturalistic science through a parallel study of two major scientific figures James Clerk Maxwell a devout Christian physicist and Thomas Henry Huxley the iconoclast biologist who coined the word agnostic Both were deeply engaged in the methodological institutional and political issues that were crucial to the theistic naturalistic transformation What Stanley's analysis of these figures reveals is that the scientific naturalists executed a number of strategies over a generation to gain control of the institutions of scientific education and to reimagine the history of their discipline Rather than a sudden revolution the similarity between theistic and naturalistic science allowed for a relatively smooth transition in practice from the old guard to the new

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