

MATHEMATICAL VISIONS

THE PURSUIT
OF GEOMETRY
IN VICTORIAN
ENGLAND

J O A N L. R I C H A R D S



Mathematical Visions The Pursuit Of Geometry In Victorian England

RC Schank



Mathematical Visions The Pursuit Of Geometry In Victorian England:

Mathematical Visions Joan L. Richards, 1988 Historians of science mathematicians and general readers will find this to be a carefully researched and nicely written account of what 19th century English mathematicians particularly the geometers imagined themselves to be doing of what they imagined to be the nature of mathematics The author **Victorian Literature and the Physics of the Imponderable** Sarah C. Alexander, 2015-06-15 The Victorians are known for their commitment to materialism evidenced by the dominance of empiricism in the sciences and realism in fiction Yet there were other strains of thinking during the period in the physical sciences social sciences and literature that privileged the spaces between the material and immaterial This book examines how the emerging language of the imponderable helped Victorian writers and physicists make sense of new experiences of modernity As Sarah Alexander argues while Victorian physicists were theorizing ether energy and entropy and non Euclidean space and atom theories writers such as Charles Dickens William Morris and Joseph Conrad used concepts of the imponderable to explore key issues of capitalism imperialism and social unrest Bertrand Russell and the Origins of the Set-theoretic 'Paradoxes' GARCIA DIEGO, 2013-03-09 XII Russell's published works include more than sixty books several unpublished manuscripts many hundreds of articles dozens of radio and TV interviews and films covering a wide spectrum of knowledge His writings embrace discussions and analysis of such diverse topics as social sciences foundations of mathematics philosophy of physics philosophy in general religion moral sciences education pacifism natural sciences including biology and physics linguistics statistics probability economic theory history politics international affairs and other topics He corresponded with a large and diverse group of colleagues including both prominent and obscure figures in politics the arts humanities and sciences Russell's communication with his colleagues began in the late nineteenth century and was especially active through much of the twentieth century In spite of being one of the most controversial public personalities of his day let us not forget that he went to prison twice was dismissed from Cambridge University and was prevented from teaching at the College of the City of New York his merits have been recognized and appreciated He was awarded many medals diplomas and honors including the Nobel Prize for Literature in 1950 *When Physics Became King* Iwan Rhys Morus, 2009-10-27 As recently as two hundred years ago physics as we know it today did not exist Born in the early nineteenth century during the second scientific revolution physics struggled at first to achieve legitimacy in the scientific community and culture at large In fact the term physicist did not appear in English until the 1830s *When Physics Became King* traces the emergence of this revolutionary science demonstrating how a discipline that barely existed in 1800 came to be regarded a century later as the ultimate key to unlocking nature's secrets A cultural history designed to provide a big picture view the book ably ties advances in the field to the efforts of physicists who worked to win social acceptance for their research Beginning his tale with the rise of physics from natural philosophy Iwan Morus chronicles the emergence of mathematical physics in France and its later export to England and Germany He then elucidates

the links between physics and industrialism the technology of statistical mechanics and the establishment of astronomical laboratories and precision measurement tools His tale ends on the eve of the First World War when physics had firmly established itself in both science and society Scholars of both history and physics will enjoy this fascinating and studied look at the emergence of a major scientific discipline

Robert Willis (1800-1875) and the Foundation of Architectural History Alexandrina Buchanan, 2013 The first full scale biography of Robert Willis the founding father of architectural history WINNER of the Cambridge Association for Local History book award 2016 Robert Willis was the archetypal nineteenth century polymath Officially as Jacksonian Professor of Natural and Experimental Philosophy at the University of Cambridge he specialized in the study of mechanism which he also taught at the Royal School of Mines in London In the field of science he was an experimentalist inventor and educational innovator Meanwhile in his spare time he pursued his passion pioneering the serious study of architectural history Initially his work was aimed at architects his role in providing an intellectual underpinning to the contemporary Gothic Revival was acknowledged by the award of the gold medal of the Royal Institute of British Architects in 1862 However his main contribution was more historical Starting with Canterbury in 1844 over the course of his career he investigated almost every English cathedral and developed an approach combining documentary and archaeological research which remains in use today His studies culminated in the monumental Architectural History of the University of Cambridge still the definitive account of its subject In this fascinating and lavishly illustrated intellectual biography drawn from extensive archival and architectural research the author sheds new light on the interconnections between Willis's varied fields of interest and his fundamental role in the creation of a discipline

ALEXANDRINA BUCHANAN is both an architectural historian and an archivist her introduction to archives came through cataloguing the papers of Robert Willis at the Cambridge University Library She is now Lecturer in Archive Studies at the University of Liverpool

Papers, Presentations and Patter: A Savoyards' Symposium Ralph MacPhail, Jr. (Editor), 2012-03-27 Papers presented at the International Gilbert Foreword by Rich Wiley Contents include Components of Gilbert's Genius by Harry Benford Was Gilbert a Little Liberal or a Little Conservative by Ian Bradley Gilbert's Girls by Elise Curran The Humor of the Operas by John E Dreslin Cheerful Facts about Matters Mathematical by Thomas Drucker Think British Sing Yiddish by Al Grand H M S Pinafore in American Waters by William Hyder The Principal Comic Roles by Sylvan H Keselman The Reality of Iolanthe by Daniel Kravetz The Savoy Operas Viewed through an Aristotelian Lens by Shane K Magargal The Curious Case of Little Maid of Arcadée by Marc Shepherd The Writing and Composition of The Mountebanks by J Donald Smith Gilbert and Gender Parody in the Savoy Operas by Carolyn Williams

[Handbook of Whiteheadian Process Thought](#) Michel Weber, 2013-04-30 Gathering 115 entries written by 101 internationally renowned experts in their fields the Handbook of Whiteheadian Process Thought aims at canvassing the current state of knowledge in Whiteheadian scholarship and at identifying promising directions for future investigations through internal cross elucidation and external

interdisciplinary development Two kinds of entries are weaved together in order to interpret Whitehead secundum Whitehead and to read him from the vantage point of interdisciplinary and crossdisciplinary research The thematic entries provide i a broad contextualisation of the issue at stake ii a focus on Whitehead's treatment if any or of a possible Whiteheadian treatment of the issue iii a history of relevant scholarship iv a personal assessment by the Author The biographical entries provide i a brief vita of the targeted thinker ii a sketch of his/her categories relevant to the Whiteheadian scholarship iii a personal assessment of the actual or possible Whiteheadian semantic transfer to or from the thinker

The History of Science Britannica Educational Publishing, 2014-01-01 Today we have countless scientific laws and principles that help explain our observations of the natural world However this was not always the case Although individuals have long sought to understand their surroundings it was not until around 2500 BCE that scientific activity began to assume a more prominent place in civilizations around the world The journey from early investigation through the scientific revolution to the present day is chronicled in this absorbing volume Readers will learn how religion helped fuel early studies in astronomy how Stonehenge is related to the Pythagorean theorem how the development of the scientific method affected the various branches of science the implications of the God particle and much more

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

[Before Einstein](#) Elizabeth L. Throesch, 2017-01-02 Before Einstein brings together previous scholarship in the field of nineteenth century literature and science and greatly expands upon it offering the first book length study of not only the scientific and cultural context of the spatial fourth dimension but also the literary value of four dimensional theory In addition to providing close critical analysis of Charles Howard Hinton's Scientific Romances 1884 1896 Before Einstein examines the work of H G Wells Henry James and William James through the lens of four dimensional

theory The primary value of Hinton's work has always been its literary and philosophical content and influence rather than its scientific authority It is certain that significant late nineteenth century writers and thinkers such as H G Wells William James Olive Schreiner Karl Pearson and W E B Du Bois read Hinton Others including Henry James Joseph Conrad and Ford Madox Ford were familiar with his ideas Hinton's fourth dimension appealed to scientists spiritualists and artists and particularly at the end of the nineteenth century the interests of these different groups often overlapped Truly interdisciplinary in scope Before Einstein breaks new ground by offering an extensive analysis of four dimensional theory's place in the shared history of Modernism

British Logic in the Nineteenth Century Dov M. Gabbay, John Woods, 2008-03-10 The present volume of the Handbook of the History of Logic is designed to establish 19th century Britain as a substantial force in logic developing new ideas some of which would be overtaken by and other that would anticipate the century's later capitulation to the mathematization of logic British Logic in the Nineteenth Century is indispensable reading and a definitive research resource for anyone with an interest in the history of logic Detailed and comprehensive chapters covering the entire range of modal logic Contains the latest scholarly discoveries and interpretative insights that answer many questions in the field of logic

From Chemical Philosophy to Theoretical Chemistry Mary Jo Nye, 1994-03-01 How did chemistry and physics acquire their separate identities and are they on their way to losing them again Mary Jo Nye has written a graceful account of the historical demarcation of chemistry from physics and subsequent reconvergences of the two from Lavoisier and Dalton in the late eighteenth century to Robinson Ingold and Pauling in the mid twentieth century Using the notion of a disciplinary identity analogous to ethnic or national identity Nye develops a theory of the nature of disciplinary structure and change She discusses the distinctive character of chemical language and theories and the role of national styles and traditions in building a scientific discipline Anyone interested in the history of scientific thought will enjoy pondering with her the question of whether chemists of the mid twentieth century suspected chemical explanation had been reduced to physical laws just as Newtonian mechanical philosophers had envisioned in the eighteenth century

Karl Pearson Theodore M. Porter, 2010-01-02 Karl Pearson founder of modern statistics came to this field by way of passionate early studies of philosophy and cultural history as well as ether physics and graphical geometry His faith in science grew out of a deeply moral quest reflected also in his socialism and his efforts to find a new basis for relations between men and women This biography recounts Pearson's extraordinary intellectual adventure and sheds new light on the inner life of science Theodore Porter's intensely personal portrait of Pearson extends from religious crisis and sexual tensions to metaphysical and even mathematical anxieties Pearson sought to reconcile reason with enthusiasm and to achieve the impersonal perspective of science without sacrificing complex individuality Even as he longed to experience nature directly and intimately he identified science with renunciation and positivistic detachment Porter finds a turning point in Pearson's career where his humanistic interests gave way to statistical ones in his Grammar of Science 1892 in which he attempted to establish scientific method as

the moral educational basis for a refashioned culture In this original and engaging book a leading historian of modern science investigates the interior experience of one man s scientific life while placing it in a rich tapestry of social political and intellectual movements *Mathematics Unbound: The Evolution of an International Mathematical Research Community, 1800-1945* Karen Hunger Parshall,2002 Although today s mathematical research community takes its international character very much for granted this global nature is relatively recent having evolved over a period of roughly 150 years from the beginning of the nineteenth century to the middle of the twentieth century During this time the practice of mathematics changed from being centered on a collection of disparate national communities to being characterized by an international group of scholars for whom the goal of mathematical research and cooperation transcended national boundaries Yet the development of an international community was far from smooth and involved obstacles such as war political upheaval and national rivalries Until now this evolution has been largely overlooked by historians and mathematicians alike This book addresses the issue by bringing together essays by twenty experts in the history of mathematics who have investigated the genesis of today s international mathematical community This includes not only developments within component national mathematical communities such as the growth of societies and journals but also more wide ranging political philosophical linguistic and pedagogical issues The resulting volume is essential reading for anyone interested in the history of modern mathematics It will be of interest to mathematicians historians of mathematics and historians of science in general **Tools of American Mathematics Teaching, 1800-2000** Peggy Aldrich Kidwell, Amy Ackerberg-Hastings, David Lindsay Roberts,2008-08-11 From the blackboard to the graphing calculator the tools developed to teach mathematics in America have a rich history shaped by educational reform technological innovation and spirited entrepreneurship In *Tools of American Mathematics Teaching 1800-2000* Peggy Aldrich Kidwell Amy Ackerberg Hastings and David Lindsay Roberts present the first systematic historical study of the objects used in the American mathematics classroom They discuss broad tools of presentation and pedagogy not only blackboards and textbooks but early twentieth century standardized tests teaching machines and the overhead projector tools for calculation and tools for representation and measurement Engaging and accessible this volume tells the stories of how specific objects such as protractors geometric models slide rules electronic calculators and computers came to be used in classrooms and how some disappeared *The Order of Forms* Anna Kornbluh,2019-11-20 In literary studies today debates about the purpose of literary criticism and about the place of formalism within it continue to simmer across periods and approaches Anna Kornbluh contributes to and substantially shifts that conversation in *The Order of Forms* by offering an exciting new category political formalism which she articulates through the co emergence of aesthetic and mathematical formalisms in the nineteenth century Within this framework criticism can be understood as more affirmative and constructive articulating commitments to aesthetic expression and social collectivity Kornbluh offers a powerful argument that political formalism by valuing forms of sociability like the city and the

state in and of themselves provides a better understanding of literary form and its political possibilities than approaches that view form as a constraint To make this argument she takes up the case of literary realism showing how novels by Dickens Bront Hardy and Carroll engage mathematical formalism as part of their political imagining Realism she shows is best understood as an exercise in social modeling more like formalist mathematics than social documentation By modeling society the realist novel focuses on what it considers the most elementary features of social relations and generates unique political insights Proposing both this new theory of realism and the idea of political formalism this inspired eye opening book will have far reaching implications in literary studies

The Sociology of Philosophies Randall Collins,2009-07-01 Collins traces the movement of philosophical thought in ancient Greece China Japan India the medieval Islamic and Jewish world medieval Christendom and modern Europe He focuses on the social locations where sophisticated ideas are formed the patterns of intellectual networks and their inner divisions and conflicts

Embracing Beauty John Heard,2019-04-11 Traces the development of pure mathematics during the long nineteenth century in Britain with extensive references and primary sources

Measurement, Quantification and Economic Analysis Ingrid H. Rima,2002-09-11 Most economists assume that the mathematical and quantative sides of their science are relatively recent developments Measurement Quantification and Economic Analysis shows that this is a misconception Its authors argue that economists have long relied on measurement and quantification as essential tools However problems have arisen in adapting these tools from other fields Ultimately the authors are sceptical about the role which measurement and quantification tools now play in contemporary economic theory

Making a Social Body Mary Poovey,1995-11-15 With much recent work in Victorian studies focused on gender and class differences the homogenizing features of 19th century culture have received relatively little attention In *Making a Social Body* Mary Poovey examines one of the conditions that made the development of a mass culture in Victorian Britain possible the representation of the population as an aggregate a social body Drawing on both literature and social reform texts she analyzes the organization of knowledge during this period and explores its role in the emergence of the idea of the social body Poovey illuminates the ways literary genres such as the novel and innovations in social thought such as statistical thinking and anatomical realism helped separate social concerns from the political and economic domains She then discusses the influence of the social body concept on Victorian ideas about the role of the state examining writings by James Phillips Kay Thomas Chalmers and Edwin Chadwick on regulating the poor Analyzing the conflict between Kay s idea of the social body and Babbage s image of the social machine she considers the implications of both models for the place of Victorian women Poovey s provocative readings of Disraeli s *Coningsby* Gaskell s *Mary Barton* and Dickens s *Our Mutual Friend* show that the novel as a genre exposed the role gender played in contemporary discussions of poverty and wealth *Making a Social Body* argues that gender race and class should be considered in the context of broader concerns such as how social authority is distributed how institutions formalize knowledge and how truth is defined

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web the mandolin estudiantina of mayenne france around 1900 when mandolin orchestras were at the height of their popularity a mandolin orchestra is an orchestra consisting primarily of instruments from the mandolin family of instruments such as the mandolin mandola mandocello and mandobass or mandolone some mandolin orchestras use

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web a mandolone is a member of the mandolin family created in the 18th century it is a bass range version of the neapolitan mandolin its range was not as good as the mandocello which replaced it in mandolin orchestras and had largely disappeared in the 19th century besides the lesser range compared to the mandocello the mandolone was also a

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