

Mystic, Geometer, and Intuitionist

The Life of L. E. J. Brouwer

Volume 2: Hope and Disillusion

Dirk van Dalen

Mystic Geometer And Intuitionist The Life Of L E J Brouwer

Teun Koetsier, Luc Bergmans

Mystic Geometer And Intuitionist The Life Of L E J Brouwer:

Mystic, Geometer, and Intuitionist, 1999 Mystic, Geometer, and Intuitionist Dirk Dalen, 2005 Luitzen Egbertus Jan Brouwer is a remarkable figure both in the development of mathematics and in wider Dutch history A mathematical genius with strong mystical and philosophical leanings he advocated the intuitionist view of mathematics and science as a constructive mental activity This drew him into a discussion with David Hilbert the leading advocate of the formalist school about the nature of mathematics a debate which made Brouwer a legend during his lifetime He also contributed significantly to research in topology and was a member of the socio linguistic Signific Circle As well as his diverse mathematical interests he had a great impact in wider Dutch society His keen sense of justice made him a party in many conflicts both scientific and political He would often be involved in controversial issues such as the campaign to undo the boycott of German scientists and this made him a figure both of admiration and embarrassment in his native Holland Although his abilities won him offers from prestigious universities such as Berlin and Gottingen he preferred to stay in Amsterdam so that he could pursue a life of quiet unconventionality in the artist community at Laren This book the second in a two volume set provides a sophisticated analysis of this crucial era of mathematical research but also gives an important insight into the wider life of one of the most fascinating characters involved Mystic, Geometer, and Intuitionist Dirk van Dalen, Mystic, Geometer, and Intuitionist Dirk van Dalen, 2005 Luitzen Egbertus Jan Brouwer is a remarkable figure both in the development of mathematics and in broader Dutch history This sophisticated analysis of this crucial era of mathematical research gives an insight into his life

Mystic, Geometer, and Intuitionist: Hope and disillusion Dirk Dalen, 1999 *Mystic, Geometer, and Intuitionist:* The dawning revolution Dirk Dalen, 1999 Luitzen Egbertus Jan Brouwer is a remarkable figure both in the development of mathematics and in wider Dutch history A mathematical genius with strong mystical and philosophical leanings he advocated a constructivistic more human view of mathematics and science A sophisticated analysis of a crucial era of mathematical research this book is an important insight into the life of one of its most fascinating characters **Brouwer meets Husserl** Mark van Atten, 2006-11-08 Can the straight line be analysed mathematically such that it does not fall apart into a set of discrete points as is usually done but through which its fundamental continuity is lost And are there objects of pure mathematics that can change through time Mathematician and philosopher L E J Brouwer argued that the two questions are closely related and that the answer to both is yes To this end he introduced a new kind of object into mathematics the choice sequence But other mathematicians and philosophers have been voicing objections to choice sequences from the start This book aims to provide a sound philosophical basis for Brouwer's choice sequences by subjecting them to a phenomenological critique in the style of the later Husserl The Selected Correspondence of L.E.J. Brouwer Dirk von Dalen, 2011-07-25 L E J Brouwer 1881 1966 is best known for his revolutionary ideas on topology and foundations of mathematics intuitionism The present collection contains a mixture of letters university and faculty correspondence has been included some of which shed

light on the student years and in particular on the exchange of letters with his PhD adviser Korteweg Acting as the natural sequel to the publication of Brouwer's biography this book provides instrumental reading for those wishing to gain a deeper understanding of Brouwer and his role in the twentieth century Striking a good balance of biographical and scientific information the latter deals with innovations in topology Cantor Schoenflies style and the new topology and foundations The topological period in his research is well represented in correspondence with Hilbert Schoenflies Poincar Blumenthal Lebesgue Baire Koebe and foundational topics are discussed in letters exchanged with Weyl Fraenkel Heyting van Dantzig and others There is also a large part of correspondence on matters related to the interbellum scientific politics This book will appeal to both graduate students and researchers with an interest in topology the history of mathematics the foundations of mathematics philosophy and general science Mathematics and the Divine Teun Koetsier, Luc Bergmans, 2004-12-09 Mathematics and the Divine seem to correspond to diametrically opposed tendencies of the human mind Does the mathematician not seek what is precisely defined and do the objects intended by the mystic and the theologian not lie beyond definition Is mathematics not Man's search for a measure and isn't the Divine that which is immeasurable The present book shows that the domains of mathematics and the Divine which may seem so radically separated have throughout history and across cultures proved to be intimately related Religious activities such as the building of temples the telling of ritual stories or the drawing of enigmatic figures all display distinct mathematical features Major philosophical systems dealing with the Absolute and theological speculations focussing on our knowledge of the Ultimate have been based on or inspired by mathematics A series of chapters by an international team of experts highlighting key figures schools and trains of thought is presented here Chinese number mysticism the views of Pythagoras and Plato and their followers Nicholas of Cusa s theological geometry Spinozism and intuitionism as a philosophy of mathematics are treated side by side among many other themes in an attempt at creating a global view on the relation of mathematics and Man's guest for the Absolute in the course of history Mathematics and man's quest for the Absolute A selective history highlighting key figures schools and trains of thought An international team of historians presenting specific new findings as well as general overviews Confronting and uniting otherwise compartmentalized information Miracles, Mystics, Mathematicians Sasho Kalajdzievski, 2023-11-30 Miracles Mystics Mathematicians Searching for Deep Reality focuses on the lives and writings of some of history s most influential mathematicians and the impact that their mystical beliefs had on their lives and on their mathematical work Modern biographers often cleanse the lives of renowned scientists of any hint of mysticism or occultism Such threads are sometimes regarded as relics of the superstitious past flaws that need to be hushed up marginalized or reinterpreted This book represents a minor attempt to push back against this tendency and to examine these aspects of the history of mathematics with seriousness and intellectual curiosity Features A breadth of scope covering many centuries Suitable for anyone interested in mathematics history philosophy paranormal phenomena psi research mysticism or in any combination of

the above An almost unique account of known histories examined from a new vantage point Sasho Kalajdzievski is a Senior Scholar in the Department of Mathematics at the University of Manitoba Handbook of the History and Philosophy of Mathematical Practice Bharath Sriraman, 2024-04-26 The purpose of this unique handbook is to examine the transformation of the philosophy of mathematics from its origins in the history of mathematical practice to the present It aims to synthesize what is known and what has unfolded so far as well as to explore directions in which the study of the philosophy of mathematics as evident in increasingly diverse mathematical practices is headed Each section offers insights into the origins debates methodologies and newer perspectives that characterize the discipline today Contributions are written by scholars from mathematics history and philosophy as well as other disciplines that have contributed to the richness of perspectives abundant in the study of philosophy today who describe various mathematical practices throughout different time periods and contrast them with the development of philosophy Editorial Advisory Board Andrew Aberdein Florida Institute of Technology USA Jody Azzouni Tufts University USA Ot vio Bueno University of Miami USA William Byers Concordia University Canada Carlo Cellucci Sapienza University of Rome Italy Chandler Davis University of Toronto Canada 1926 2022 Paul Ernest University of Exeter UK Michele Friend George Washington University USA Reuben Hersh University of New Mexico USA 1927 2020 Kyeong Hwa Lee Seoul National University South Korea Yuri Manin Max Planck Institute for Mathematics Germany 1937 2023 Athanase Papadopoulos University of Strasbourg France Ulf Persson Chalmers University of Technology Sweden John Stillwell University of San Francisco USA David Tall University of Warwick UK 1941 2024 This book with its exciting depth and breadth illuminates us about the history practice and the very language of our subject about the role of abstraction of proof and manners of proof about the interplay of fundamental intuitions about algebraic thought in contrast to geometric thought The richness of mathematics and the philosophy encompassing it is splendidly exhibited over the wide range of time these volumes cover from deep platonic and neoplatonic influences to the most current experimental approaches Enriched as well with vivid biographies and brilliant personal essays written by and about people who play an important role in our tradition this extraordinary collection of essays is fittingly dedicated to the memory of Chandler Davis Reuben Hersh and Yuri Manin Barry Mazur Gerhard Gade University Professor Harvard University This encyclopedic Handbook will be a treat for all those interested in the history and philosophy of mathematics Whether one is interested in individuals from Pythagoras through Newton and Leibniz to Grothendieck fields geometry algebra number theory logic probability analysis viewpoints from Platonism to Intuitionism or methods proof experiment computer assistance the reader will find a multitude of chapters that inform and fascinate John Stillwell Emeritus Professor of Mathematics University of San Francisco Recipient of the 2005 Chauvenet Prize Dedicating a volume to the memory of three mathematicians Chandler Davis Reuben Hersh and Yuri Manin who went out of their way to show to a broader audience that mathematics is more than what they might think is an excellent initiative Gathering authors coming from many different backgrounds but who are very

strict about the essays they write was successfully achieved by the editor in chief The result a great source of potential inspiration Jean Pierre Bourguignon Nicolaas Kuiper Honorary Professor at the Institut des Hautes tudes Scientifiques

Von Neumann, Morgenstern, and the Creation of Game Theory Robert Leonard, 2010-06-28 A reconstruction of the creation of game theory in the twentieth century by John von Neumann and Oskar Morgenstern Reception of Leibniz, Husserl, and Brouwer Mark van Atten, 2014-11-21 This volume tackles G del s two stage project of first using Husserl's transcendental phenomenology to reconstruct and develop Leibniz monadology and then founding classical mathematics on the metaphysics thus obtained The author analyses the historical and systematic aspects of that project and then evaluates it with an emphasis on the second stage The book is organised around G del s use of Leibniz Husserl and Brouwer Far from considering past philosophers irrelevant to actual systematic concerns G del embraced the use of historical authors to frame his own philosophical perspective The philosophies of Leibniz and Husserl define his project while Brouwer's intuitionism is its principal foil the close affinities between phenomenology and intuitionism set the bar for G del s attempt to go far beyond intuitionism The four central essays are Monads and sets On the philosophical development of Kurt G del G del and intuitionism and Construction and constitution in mathematics The first analyses and criticises G del s attempt to justify by an argument from analogy with the monadology the reflection principle in set theory It also provides further support for G del s idea that the monadology needs to be reconstructed phenomenologically by showing that the unsupplemented monadology is not able to found mathematics directly The second studies G del s reading of Husserl its relation to Leibniz monadology and its influence on his publishe d writings The third discusses how on various occasions Brouwer's intuitionism actually inspired G del s work in particular the Dialectica Interpretation The fourth addresses the question whether classical mathematics admits of the phenomenological foundation that G del envisaged and concludes that it does not The remaining essays provide further context The essays collected here were written and published over the last decade Notes have been added to record further thoughts changes of mind connections between the essays and updates of references Logic's Lost Genius Eckart Menzler-Trott, 2016-05-05 Gerhard Gentzen 1909 1945 is the founder of modern structural proof theory. His lasting methods rules and structures resulted not only in the technical mathematical discipline called proof theory but also in verification programs that are essential in computer science The appearance clarity and elegance of Gentzen's work on natural deduction the sequent calculus and ordinal proof theory continue to be impressive even today The present book gives the first comprehensive detailed accurate scientific biography expounding the life and work of Gerhard Gentzen one of our greatest logicians until his arrest and death in Prague in 1945 Particular emphasis in the book is put on the conditions of scientific research in this case mathematical logic in National Socialist Germany the ideological fight for German logic and their mutual protagonists Numerous hitherto unpublished sources family documents archival material interviews and letters as well as Gentzen's lectures for the mathematical public make this book an

indispensable source of information on this important mathematician his work and his time The volume is completed by two deep substantial essays by Jan von Plato and Craig Smory ski on Gentzen's proof theory its relation to the ideas of Hilbert Brouwer Weyl and G del and its development up to the present day Smory ski explains the Hilbert program in more than the usual slogan form and shows why consistency is important Von Plato shows in detail the benefits of Gentzen's program This important book is a self contained starting point for any work on Gentzen and his logic The book is accessible to a wide audience with different backgrounds and is suitable for general readers researchers students and teachers the Curry-Howard Isomorphism Morten Heine Sørensen, Pawel Urzyczyn, 2006-07-04 The Curry Howard isomorphism states an amazing correspondence between systems of formal logic as encountered in proof theory and computational calculi as found in type theory For instance minimal propositional logic corresponds to simply typed lambda calculus first order logic corresponds to dependent types second order logic corresponds to polymorphic types seguent calculus is related to explicit substitution etc The isomorphism has many aspects even at the syntactic level formulas correspond to types proofs correspond to terms provability corresponds to inhabitation proof normalization corresponds to term reduction etc But there is more to the isomorphism than this For instance it is an old idea due to Brouwer Kolmogorov and Heyting that a constructive proof of an implication is a procedure that transformsproofs of the antecedent into proofs of the succedent the Curry Howard isomorphism gives syntactic representations of such procedures The Curry Howard isomorphism also provides theoretical foundations for many modern proof assistant systems e g Cog This book give an introduction to parts of proof theory and related aspects of type theory relevant for the Curry Howard isomorphism It can serve as an introduction to any or both of typed lambda calculus and intuitionistic logic Key features The Curry Howard Isomorphism treated as common theme Reader friendly introduction to two complementary subjects Lambda calculus and constructive logics Thorough study of the connection between calculi and logics Elaborate study of classical logics and control operators Account of dialogue games for classical and intuitionistic logic Theoretical foundations of computer assisted reasoning The Curry Howard Isomorphism treated as the common theme Reader friendly introduction to two complementary subjects lambda calculus and constructive logics Thorough study of the connection between calculi and logics Elaborate study of classical logics and control operators Account of dialogue games for classical and intuitionistic logic Theoretical foundations of computer assisted reasoning Labyrinth of Thought José Ferreirós, 2008-10-04 Labyrinth of Thought discusses the emergence and development of set theory and the set theoretic approach to mathematics during the period 1850 1940 Rather than focusing on the pivotal figure of Georg Cantor it analyzes his work and the emergence of transfinite set theory within the broader context of the rise of modern mathematics The text has a tripartite structure Part 1 The Emergence of Sets within Mathematics surveys the initial motivations for a mathematical notion of a set within several branches of the discipline geometry algebra algebraic number theory real and complex analysis emphasizing the role played by Riemann in fostering

acceptance of the set theoretic approach In Part 2 Entering the Labyrinth attention turns to the earliest theories of sets their evolution and their reception by the mathematical community prominent are the epoch making contributions of Cantor and Dedekind and the complex interactions between them Part 3 In Search of an Axiom System studies the four decade period from the discovery of set theoretic paradoxes to G del s independence results an era during which set theory gradually became assimilated into mainstream mathematics particular attention is given to the interactions between axiomatic set theory and modern systems of formal logic especially the interplay between set theory and type theory A new Epilogue for this second edition offers further reflections on the foundations of set theory including the dichotomy conception and the well The Politics of Vibration Marcus Boon, 2022-08-08 In The Politics of Vibration Marcus Boon known iterative conception explores music as a material practice of vibration Focusing on the work of three contemporary musicians Hindustani classical vocalist Pandit Pran Nath Swedish drone composer and philosopher Catherine Christer Hennix and Houston based hip hop musician DJ Screw Boon outlines how music constructs a vibrational space of individual and collective transformation Contributing to a new interdisciplinary field of vibration studies he understands vibration as a mathematical and a physical concept as a religious or ontological force and as a psychological determinant of subjectivity Boon contends that music as a shaping of vibration needs to be recognized as a cosmopolitical practice in the sense introduced by Isabelle Stengers in which what music is within a society depends on what kinds of access to vibration are permitted and to whom This politics of vibration constitutes the hidden ontology of contemporary music because the organization of vibration shapes individual music scenes as well as the ethical choices that participants in these scenes make about how they want to live in the world

Mind and Nature Hermann Weyl,2009-03-31 Hermann Weyl 1885 1955 was one of the twentieth century s most important mathematicians as well as a seminal figure in the development of quantum physics and general relativity. He was also an eloquent writer with a lifelong interest in the philosophical implications of the startling new scientific developments with which he was so involved Mind and Nature is a collection of Weyl's most important general writings on philosophy mathematics and physics including pieces that have never before been published in any language or translated into English or that have long been out of print Complete with Peter Pesic's introduction notes and bibliography these writings reveal an unjustly neglected dimension of a complex and fascinating thinker In addition the book includes more than twenty photographs of Weyl and his family and colleagues many of which are previously unpublished Included here are Weyl's exposition of his important synthesis of electromagnetism and gravitation which Einstein at first hailed as a first class stroke of genius two little known letters by Weyl and Einstein from 1922 that give their contrasting views on the philosophical implications of modern physics and an essay on time that contains Weyl's argument that the past is never completed and the present is not a point Also included are two book length series of lectures The Open World 1932 and Mind and Nature 1934 each a masterly exposition of Weyl's views on a range of topics from modern physics and mathematics Finally four

retrospective essays from Weyl's last decade give his final thoughts on the interrelations among mathematics philosophy and physics intertwined with reflections on the course of his rich life **Plato's Ghost** Jeremy Gray, 2022-12-13 Plato's Ghost is the first book to examine the development of mathematics from 1880 to 1920 as a modernist transformation similar to those in art literature and music Jeremy Gray traces the growth of mathematical modernism from its roots in problem solving and theory to its interactions with physics philosophy theology psychology and ideas about real and artificial languages He shows how mathematics was popularized and explains how mathematical modernism not only gave expression to the work of mathematicians and the professional image they sought to create for themselves but how modernism also introduced deeper and ultimately unanswerable questions Plato's Ghost evokes Yeats's lament that any claim to worldly perfection inevitably is proven wrong by the philosopher's ghost Gray demonstrates how modernist mathematicians believed they had advanced further than anyone before them only to make more profound mistakes He tells for the first time the story of these ambitious and brilliant mathematicians including Richard Dedekind Henri Lebesque Henri Poincar and many others He describes the lively debates surrounding novel objects definitions and proofs in mathematics arising from the use of na ve set theory and the revived axiomatic method debates that spilled over into contemporary arguments in philosophy and the sciences and drove an upsurge of popular writing on mathematics And he looks at mathematics after World War I including the foundational crisis and mathematical Platonism Plato's Ghost is essential reading for mathematicians and historians and will appeal to anyone interested in the development of modern mathematics **An Introduction to Numerical Analysis** Endre Süli, David F. Mayers, 2003-08-28 Numerical analysis provides the theoretical foundation for the numerical algorithms we rely on to solve a multitude of computational problems in science Based on a successful course at Oxford University this book covers a wide range of such problems ranging from the approximation of functions and integrals to the approximate solution of algebraic transcendental differential and integral equations Throughout the book particular attention is paid to the essential qualities of a numerical algorithm stability accuracy reliability and efficiency. The authors go further than simply providing recipes for solving computational problems They carefully analyse the reasons why methods might fail to give accurate answers or why one method might return an answer in seconds while another would take billions of years This book is ideal as a text for students in the second year of a university mathematics course It combines practicality regarding applications with consistently high standards of rigour

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