

Felix Klein

Gesammelte Mathematische Abhandlungen I

Liniengeometrie –
Grundlegung der Geometrie zum
Erlanger Programm

Gesammelte Abhandlungen Springer Collected Mathematics

Max-Albert Knus



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Bimonoids for Hyperplane Arrangements Marcelo Aguiar, Swapneel Mahajan, 2020-03-19 The goal of this monograph is to develop Hopf theory in a new setting which features centrally a real hyperplane arrangement The new theory is parallel to the classical theory of connected Hopf algebras and relates to it when specialized to the braid arrangement Joyal's theory of combinatorial species ideas from Tits theory of buildings and Rota's work on incidence algebras inspire and find a common expression in this theory The authors introduce notions of monoid comonoid bimonoid and Lie monoid relative to a fixed hyperplane arrangement They also construct universal bimonoids by using generalizations of the classical notions of shuffle and quasishuffle and establish the Borel Hopf Poincaré Birkhoff Witt and Cartier-Milnor-Moore theorems in this setting This monograph opens a vast new area of research It will be of interest to students and researchers working in the areas of hyperplane arrangements semigroup theory Hopf algebras algebraic Lie theory operads and category theory

Encyclopedic Dictionary of Mathematics Nihon Sūgakkai, 1993 V 1 A N v 2 O Z Appendices and indexes *The Collected Papers of William Burnside: Commentary on Burnside's life and work ; Papers 1883-1899* William Burnside, 2004 William Burnside was one of the three most important algebraists who were involved in the transformation of group theory from its nineteenth century origins to a deep twentieth century subject Building on work of earlier mathematicians they were able to develop sophisticated tools for solving difficult problems All of Burnside's papers are reproduced here organized chronologically and with a detailed bibliography Walter Feit has contributed a foreword and a collection of introductory essays are included to provide a commentary on Burnside's work and set it in perspective along with a modern biography that draws on archive material **Fractal Geometry and Applications: A Jubilee of Benoit Mandelbrot** Michel Laurent Lapidus, Machiel Van Frankenhuysen, 2004 This volume offers an excellent selection of cutting edge articles about fractal geometry covering the great breadth of mathematics and related areas touched by this subject Included are rich survey articles and fine expository papers The high quality contributions to the volume by well known researchers including two articles by Mandelbrot provide a solid cross section of recent research representing the richness and variety of contemporary advances in and around fractal geometry In demonstrating the vitality and diversity of the field this book will motivate further investigation into the many open problems and inspire future research directions It is suitable for graduate students and researchers interested in fractal geometry and its applications This is a two part volume Part 1 covers analysis number theory and dynamical systems Part 2 multifractals probability and statistical mechanics and applications *Coxeter Bialgebras* Marcelo Aguiar, Swapneel Mahajan, 2022-11-17 The goal of this monograph is to develop Hopf theory in the setting of a real reflection arrangement The central notion is that of a Coxeter bialgebra which generalizes the classical notion of a connected graded Hopf algebra The authors also introduce the more structured notion of a Coxeter bimonoid and connect the two notions via a family of functors called Fock functors These generalize similar functors connecting Hopf

monoids in the category of Joyal species and connected graded Hopf algebras This monograph opens a new chapter in Coxeter theory as well as in Hopf theory connecting the two It also relates fruitfully to many other areas of mathematics such as discrete geometry semigroup theory associative algebras algebraic Lie theory operads and category theory It is carefully written with effective use of tables diagrams pictures and summaries It will be of interest to students and researchers alike

Elie Cartan (1869-1951) M. A. Akivis, B. A. Rosenfeld, 2011-07-14 This book describes the life and achievements of the great French mathematician Elie Cartan Here readers will find detailed descriptions of Cartan's discoveries in Lie groups and algebras associative algebras differential equations and differential geometry as well of later developments stemming from his ideas There is also a biographical sketch of Cartan's life A monumental tribute to a towering figure in the history of mathematics this book will appeal to mathematicians and historians alike

A Century of Mathematical Meetings Bettye Anne Case, 1996 This book features contributions by and about some of the luminaries of American mathematics Included here are essays based on presentations made during the symposium Celebration of 100 Years of Annual Meetings held at the AMS meeting in Cincinnati in January 1994 In addition a number of contributions were solicited after the symposium The papers in this collection form a vibrant collage of mathematical personalities a collage that makes being a member of the community of mathematicians rich and rewarding This book weaves a tapestry of mathematical life in the United States with emphasis on the past seventy years Photographs old and recent further decorate that tapestry This volume complements three earlier AMS volumes of collected papers about mathematics in America *A Century of Mathematics in America* Parts I II and III There are many stories to be told about the making of mathematics and the personalities of those who meet to share it This collection offers a celebration in words and pictures of a century of American mathematical life

Who Gave You the Epsilon? Marlow Anderson, Victor Katz, Robin Wilson, 2009-03-31 Follows on from Sherlock Holmes in Babylon to take the history of mathematics through the nineteenth and twentieth centuries

[Practical Foundations of Mathematics](#) Paul Taylor, 1999-05-13 *Practical Foundations* collects the methods of construction of the objects of twentieth century mathematics Although it is mainly concerned with a framework essentially equivalent to intuitionistic Zermelo Fraenkel logic the book looks forward to more subtle bases in categorical type theory and the machine representation of mathematics Each idea is illustrated by wide ranging examples and followed critically along its natural path transcending disciplinary boundaries between universal algebra type theory category theory set theory sheaf theory topology and programming Students and teachers of computing mathematics and philosophy will find this book both readable and of lasting value as a reference work

[Sources in the Development of Mathematics](#) Ranjan Roy, 2011-06-13 The discovery of infinite products by Wallis and infinite series by Newton marked the beginning of the modern mathematical era It allowed Newton to solve the problem of finding areas under curves defined by algebraic equations an achievement beyond the scope of the earlier methods of Torricelli Fermat and Pascal While Newton and his contemporaries including Leibniz and the Bernoullis

concentrated on mathematical analysis and physics Euler's prodigious accomplishments demonstrated that series and products could also address problems in algebra combinatorics and number theory In this book Ranjan Roy describes many facets of the discovery and use of infinite series and products as worked out by their originators including mathematicians from Asia Europe and America The text provides context and motivation for these discoveries with many detailed proofs offering a valuable perspective on modern mathematics Mathematicians mathematics students physicists and engineers will all read this book with benefit and enjoyment

The Book of Involutions Max-Albert Knus, 1998-06-30 This monograph is an exposition of the theory of central simple algebras with involution in relation to linear algebraic groups It provides the algebra theoretic foundations for much of the recent work on linear algebraic groups over arbitrary fields Involutions are viewed as twisted forms of hermitian quadrics leading to new developments on the model of the algebraic theory of quadratic forms In addition to classical groups phenomena related to triality are also discussed as well as groups of type F_4 or G_2 arising from exceptional Jordan or composition algebras Several results and notions appear here for the first time notably the discriminant algebra of an algebra with unitary involution and the algebra theoretic counterpart to linear groups of type D_4 This volume also contains a Bibliography and Index Features original material not in print elsewhere a comprehensive discussion of algebra theoretic and group theoretic aspects extensive notes that give historical perspective and a survey on the literature rational methods that allow possible generalization to more general base rings

Mathematics in Berlin Heinrich Begehr, Helmut Koch, Jürg Kramer, Norbert Schappacher, Ernst-Jochen Thiele, 2012-12-06 This little book is conceived as a service to mathematicians attending the 1998 International Congress of Mathematicians in Berlin It presents a comprehensive condensed overview of mathematical activity in Berlin from Leibniz almost to the present day without however including biographies of living mathematicians Since many towering figures in mathematical history worked in Berlin most of the chapters of this book are concise biographies These are held together by a few survey articles presenting the overall development of entire periods of scientific life at Berlin Overlaps between various chapters and differences in style between the chapters were inevitable but sometimes this provided opportunities to show different aspects of a single historical event for instance the Kronecker Weierstrass controversy The book aims at readability rather than scholarly completeness There are no footnotes only references to the individual bibliographies of each chapter Still we do hope that the texts brought together here and written by the various authors for this volume constitute a solid introduction to the history of Berlin mathematics

Metamathematics and the Philosophical Tradition William Boos, 2018-12-17 Metamathematics and the Philosophical Tradition is the first work to explore in such historical depth the relationship between fundamental philosophical quandaries regarding self reference and meta mathematical notions of consistency and incompleteness Using the insights of twentieth century logicians from Gödel through Hilbert and their successors this volume revisits the writings of Aristotle the ancient skeptics Anselm and enlightenment and seventeenth and eighteenth century

philosophers Leibniz Berkeley Hume Pascal Descartes and Kant to identify ways in which these both encode and evade problems of a priori definition and self reference The final chapters critique and extend more recent insights of late 20th century logicians and quantum physicists and offer new applications of the completeness theorem as a means of exploring metatheoretical ascent and the limitations of scientific certainty Broadly syncretic in range Metamathematics and the Philosophical Tradition addresses central and recurring problems within epistemology The volume s elegant condensed writing style renders accessible its wealth of citations and allusions from varied traditions and in several languages Its arguments will be of special interest to historians and philosophers of science and mathematics particularly scholars of classical skepticism the Enlightenment Kant ethics and mathematical logic **Geometries and Transformations** Norman W. Johnson, 2018-06-07 A readable exposition of how Euclidean and other geometries can be distinguished using linear algebra and transformation groups **Gesammelte Abhandlungen. 1. 1951 - 1962** Friedrich Hirzebruch, 1987

Handbook of Complex Analysis Reiner Kuhnau, 2004-12-09 Geometric Function Theory is that part of Complex Analysis which covers the theory of conformal and quasiconformal mappings Beginning with the classical Riemann mapping theorem there is a lot of existence theorems for canonical conformal mappings On the other side there is an extensive theory of qualitative properties of conformal and quasiconformal mappings concerning mainly a prior estimates so called distortion theorems including the Bieberbach conjecture with the proof of the Branges Here a starting point was the classical Scharz lemma and then Koebe s distortion theorem There are several connections to mathematical physics because of the relations to potential theory in the plane The Handbook of Geometric Function Theory contains also an article about constructive methods and further a Bibliography including applications eg to electrostatic problems heat conduction potential flows in the plane A collection of independent survey articles in the field of Geometric Function Theory Existence theorems and qualitative properties of conformal and quasiconformal mappings A bibliography including many hints to applications in electrostatics heat conduction potential flows in the plane Ramanujan: Letters and Commentary Srinivasa Ramanujan Aiyangar, Bruce C. Berndt, Robert Alexander Rankin, 1995 The letters that Ramanujan wrote to G H Hardy on January 16 and February 27 1913 are two of the most famous letters in the history of mathematics These and other letters introduced Ramanujan and his remarkable theorems to the world and stimulated much research especially in the 1920s and 1930s This book brings together many letters to from and about Ramanujan The letters came from the National Archives in Delhi the Archives in the State of Tamil Nadu and a variety of other sources Helping to orient the reader is the extensive commentary both mathematical and cultural by Berndt and Rankin in particular they discuss in detail the history up to the present day of each mathematical result in the letters Containing many letters that have never been published before this book will appeal to those interested in Ramanujan s mathematics as well as those wanting to learn more about the personal side of his life Ramanujan Letters and Commentary was selected for the CHOICE list of Outstanding Academic Books for 1996

Mathematical Constants II Steven R. Finch, 2018-12-06 Famous mathematical constants include the ratio of circular circumference to diameter π and the natural logarithm base e . Students and professionals can often name a few others but there are many more buried in the literature and awaiting discovery. How do such constants arise and why are they important? Here the author renews the search he began in his book *Mathematical Constants* adding another 133 essays that broaden the landscape. Topics include the minimality of soap film surfaces, prime numbers, elliptic curves and modular forms, Poisson-Voronoi tessellations, random triangles, Brownian motion, uncertainty inequalities, Prandtl-Blausius flow from fluid dynamics, Lyapunov exponents, knots and tangles, continued fractions, Galton-Watson trees, electrical capacitance from potential theory, Zermelo's navigation problem and the optimal control of a pendulum. Unsolved problems appear virtually everywhere as well. This volume continues an outstanding scholarly attempt to bring together all significant mathematical constants in one place.

Algebraic and Geometric Combinatorics Christos A. Athanasiadis, 2006 This volume contains original research and survey articles stemming from the Euroconference Algebraic and Geometric Combinatorics. The papers discuss a wide range of problems that illustrate interactions of combinatorics with other branches of mathematics such as commutative algebra, algebraic geometry, convex and discrete geometry, enumerative geometry and topology of complexes and partially ordered sets. Among the topics covered are combinatorics of polytopes, lattice polytopes, triangulations and subdivisions, Cohen-Macaulay cell complexes, monomial ideals, geometry of toric surfaces, groupoids in combinatorics, Kazhdan-Lusztig combinatorics and graph colorings. This book is aimed at researchers and graduate students interested in various aspects of modern combinatorial theories.

The Best Writing on Mathematics 2018 Mircea Pitici, 2018-12-04 The year's finest mathematical writing from around the world. This annual anthology brings together the year's finest mathematics writing from around the world. Featuring promising new voices alongside some of the foremost names in the field, *The Best Writing on Mathematics 2018* makes available to a wide audience many pieces not easily found anywhere else and you don't need to be a mathematician to enjoy them. These essays delve into the history, philosophy, teaching and everyday aspects of math, offering surprising insights into its nature, meaning and practice and taking readers behind the scenes of today's hottest mathematical debates. James Grime shows how to build subtly mischievous dice for playing slightly unfair games and Michael Barany traces how our appreciation of the societal importance of mathematics has developed since World War II. In other essays, Francis Su extolls the inherent values of learning, doing and sharing mathematics and Margaret Wertheim takes us on a mathematical exploration of the mind and the world with glimpses at science, philosophy, music, art and even crocheting. And there's much, much more. In addition to presenting the year's most memorable math writing, this must-have anthology includes an introduction by the editor and a bibliography of other notable pieces on mathematics. This is a must-read for anyone interested in where math has taken us and where it is headed.

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