

DIE GRUNDLEGENDE DER MATHEMATISCHEN
WISSENSCHAFTEN IN EINZELDARSTELLUNGEN
BAND X

J. A. SCHOUTEN
DER RICCI-KALKÜL

VERLAG VON HEILIG SPRINGER IN BERLIN

Der Ricci Kalkul

Bart M. Haar Romeny



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Collected Mathematical Papers A. Ostrowski, 1984-01-01 This publication was made possible through a bequest from my beloved late wife by the author which United together in this present collection are those works have not previously appeared in book form The following are excepted Vorlesungen über Differential und Integralrechnung Lectures on Differential and Integral Calculus Vols 1 3 Birkhauser Verlag Basel 1965 1968 Aufgabensammlung zur Infinitesimalrechnung Exercises in Infinitesimal Calculus Vols 1 2a 2b and 3 Birkhauser Verlag Basel 1967 1977 two issues from Memorial des Sciences on Conformal Mapping written together with C Gattegno Gauthier Villars Paris 1949 Solution of Equations in Euclidean and Banach Spaces Academic Press New York 1973 and Studien über den Schottkyschen Satz Studies on Schottky's Theorem Wepf Co Basel 1931 Where corrections have had to be implemented in the text of certain papers references to these are made at the conclusion of each paper In the few instances where this system does not for technical reasons seem appropriate an asterisk in the page margin indicates wherever a correction is necessary and this is then given at the end of the paper There is one exception the corrections to the paper on page 561 are presented on page 722 The works are published in 6 volumes and are arranged under 16 topic headings Within each heading the papers are ordered chronologically according to the date of original publication

Algebraic Combinatorics and Applications Anton Betten, Axel Kohnert, Reinhard Laue, Alfred Wassermann, 2013-11-09 Proceedings of a high level conference on discrete mathematics focusing on group actions in the areas of pure mathematics applied mathematics computer science physics and chemistry A useful tool for researchers and graduate students in discrete mathematics and theoretical computer science

Applications of Tensor Analysis A. J. McConnell, 1957-01-01 Standard work applies tensorial methods to subjects within realm of advanced college mathematics Text explains fundamental ideas and notation of tensor theory covers geometrical treatment of tensor algebra introduces theory of differentiation of tensors and applies mathematics to dynamics electricity elasticity and hydrodynamics 685 exercises most with answers

Elliptic Curves S. Lang, 2013-06-29 It is possible to write endlessly on elliptic curves This is not a threat We deal here with diophantine problems and we lay the foundations especially for the theory of integral points We review briefly the analytic theory of the Weierstrass function and then deal with the arithmetic aspects of the addition formula over complete fields and over number fields giving rise to the theory of the height and its quadraticity We apply this to integral points covering the inequalities of diophantine approximation both on the multiplicative group and on the elliptic curve directly Thus the book splits naturally in

two parts The first part deals with the ordinary arithmetic of the elliptic curve The transcendental parametrization the p adic parametrization points of finite order and the group of rational points and the reduction of certain diophantine problems by the theory of heights to diophantine inequalities involving logarithms The second part deals with the proofs of selected inequalities at least strong enough to obtain the finiteness of integral points **Theory of Stein Spaces** H. Grauert,R. Remmert,2013-03-14

1 The classical theorem of Mittag Leffler was generalized to the case of several complex variables by Cousin in 1895 In its one variable version this says that if one prescribes the principal parts of a meromorphic function on a domain in the complex plane e then there exists a meromorphic function defined on that domain having exactly those principal parts Cousin and subsequent authors could only prove the analogous theorem in several variables for certain types of domains e g product domains where each factor is a domain in the complex plane In fact it turned out that this problem can not be solved on an arbitrary domain in e m 2 The best known example for this is a notched bicylinder in $2 \times 2 \times e$ This is obtained by removing the set $z \in \mathbb{C} \mid |z| = 1$ from $[-1, 1] \times [-1, 1] \times \mathbb{C}$ the unit bicylinder $z \in \mathbb{C} \mid |z| \leq 1$ **Felix Klein** David E.

Rowe,2025-05-29 This book presents a historical account of Felix Klein s Comparative Reflections on Recent Research in Geometry 1872 better known as his Erlangen Program Originally conceived and written when Klein was collaborating with Sophus Lie this bold essay initially made little impression on contemporary researchers Decades later however it eventually became a famous classic Eminent mathematicians hailed Klein s main message the role of invariants of transformation groups in geometry as presaging major developments in mathematics and physics The first part of this book focuses on the prehistory surrounding Klein s Erlangen Program stressing the motivations that led Klein to write it The core of the book Part II then presents a new translation of Klein s original text followed by detailed textual analysis aimed at guiding the reader through its rather terse and opaque prose Part III deals with its complicated reception history treated in four periods spanning the years from 1872 to 1930 This culminated during Klein s lifetime with his efforts to promote the Erlangen Program as a framework for interpreting Einstein s theory of relativity After his death in 1925 the viability of this framework became a contentious issue among leading differential geometers Part IV looks back on the transformations in mathematics that led to a modernized interpretation of Klein s message The book also explores in depth how the growing fame of the Erlangen Program undermined Klein s friendship with Sophus Lie leading to a dramatic public break between them in 1893 Beyond the Erlangen Program itself this book deals with many of Felix Klein s other works As an introduction to a largely forgotten world of ideas this study will appeal not only to experts but also to graduate students and all those with a serious interest in the history of modern mathematics Tensor Analysis for Physicists Jan Arnoldus Schouten,1989-01-01 This rigorous and advanced mathematical explanation of classic tensor analysis was written by one of the founders of tensor calculus Its concise exposition of the mathematical basis of the discipline is integrated with well chosen physical examples of the theory including those involving elasticity classical dynamics relativity and Dirac s matrix calculus 1954 edition

Differential Geometry Wolfgang Kühnel, 2015-12-22 This carefully written book is an introduction to the beautiful ideas and results of differential geometry The first half covers the geometry of curves and surfaces which provide much of the motivation and intuition for the general theory The second part studies the geometry of general manifolds with particular emphasis on connections and curvature The text is illustrated with many figures and examples The prerequisites are undergraduate analysis and linear algebra This new edition provides many advancements including more figures and exercises and as a new feature a good number of solutions to selected exercises

The Absolute Differential Calculus (Calculus of Tensors) Tullio Levi-Civita, 2013-07-24 Written by a distinguished mathematician this classic examines the mathematical material necessary for a grasp of relativity theory Covers introductory theories fundamental quadratic forms absolute differential calculus and physical applications 1926 edition

A Richer Picture of Mathematics David E. Rowe, 2018-02-13 Historian David E Rowe captures the rich tapestry of mathematical creativity in this collection of essays from the Years Ago column of The Mathematical Intelligencer With topics ranging from ancient Greek mathematics to modern relativistic cosmology this collection conveys the impetus and spirit of Rowe's various and many faceted contributions to the history of mathematics Centered on the Göttingen mathematical tradition these stories illuminate important facets of mathematical activity often overlooked in other accounts Six sections place the essays in chronological and thematic order beginning with new introductions that contextualize each section The essays that follow recount episodes relating to the section's overall theme All of the essays in this collection with the exception of two appeared over the course of more than 30 years in The Mathematical Intelligencer Based largely on archival and primary sources these vignettes offer unusual insights into behind the scenes events Taken together they aim to show how Göttingen managed to attract an extraordinary array of talented individuals several of whom contributed to the development of a new mathematical culture during the first decades of the twentieth century

Homogenization and materials design of mechanical properties of textured materials based on zeroth-, first- and second-order bounds of linear behavior Lobos Fernández, Mauricio, 2018-07-09 This work approaches the fields of homogenization and of materials design for the linear and nonlinear mechanical properties with prescribed properties profile The set of achievable properties is bounded by the zeroth order bounds which are material specific the first order bounds containing volume fractions of the phases and the second order Hashin Shtrikman bounds with eigenfields in terms of tensorial texture coefficients for arbitrarily anisotropic textured materials

Studies in the History of General Relativity Jean Eisenstaedt, A.J. Kox, 1992-02-07 Among the considerations of the two dozen papers are the reception and development of Einstein's theory of general relativity in various institutions around the world conceptual issues of the theory especially themes concepts and principles associated with his theory of gravity a number of tech

Proceedings of the Cambridge Philosophical Society Cambridge Philosophical Society, 1843

Symmetry and Structural Properties of Condensed Matter Tadeusz Lulek, Barbara Lulek, A. Wal, 2001 This volume continues the series of

proceedings of summer schools on theoretical physics related to various aspects of the structure of condensed matter and to appropriate mathematical methods for an adequate description Three main topics are covered i symmetric and unitary groups versus electron correlations in multicentre systems ii conformal symmetries the Bethe ansatz and quantum groups iii paradoxes of statistics space time and time quantum mechanics Problems considered in previous schools are merged with some new developments like statistics with continuous Young diagrams the existence and structure of energy bands in solids with fullerenes membranes and some coverings of graphite sheets or vortex condensates with quantum counterparts of Maxwell lows

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Non-Riemannian Geometry Luther Pfahler Eisenhart, 2012-01-27 This concise text by a prominent mathematician deals chiefly with manifolds dominated by the geometry of paths Topics include asymmetric and symmetric connections the projective geometry of paths and the geometry of sub spaces 1927 edition

Subtle is the Lord Abraham Pais, 2005-08-25 Subtle is the Lord is widely recognized as the definitive scientific biography of Albert Einstein The late Abraham Pais was a distinguished physicist turned historian who knew Einstein both professionally and personally in the last years of his life His biography combines a profound understanding of Einstein s work with personal recollections from their years of acquaintance illuminating the man through the development of his scientific thought Pais examines the formulation of Einstein s theories of relativity his work on Brownian motion and his response to quantum theory with authority and precision The profound transformation Einstein s ideas effected on the physics of the turn of the century is here laid out for the serious reader Pais also fills many gaps in what we know of Einstein s life his interest in philosophy his concern with Jewish destiny and his opinions of great figures from Newton to Freud This remarkable volume written by a physicist who mingled in Einstein s scientific circle forms a timeless and classic biography of the towering figure of twentieth century science

Geometry-Driven Diffusion in Computer Vision Bart M. Haar Romeny, 2013-03-14 Scale is a concept the antiquity of which can hardly be traced Certainly the familiar phenomena that accompany scale changes in optical patterns are mentioned in the earliest written records The most obvious topological changes such as the creation or annihilation of details have been a topic to philosophers artists and later scientists This appears to of fascination be the case for all cultures

from which extensive written records exist For th instance chinese 17 c artist manuals remark that distant faces have no eyes The merging of details is also obvious to many authors e g Lucretius mentions the fact that distant islands look like a single one The one topo logical event that is to the best of my knowledge mentioned only late by th John Ruskin in his Elements of drawing of the mid 19 c is the splitting of a blob on blurring The change of images on a gradual increase of resolu tion has been a recurring theme in the arts e g the poetic description of the distant armada in Calderon s The Constant Prince and this mystery as Ruskin calls it is constantly exploited by painters

Grundzüge der Mehrdimensionalen

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