

An Introduction to G -Functions

BY

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An Introduction To G Functions

John Cannon



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An Introduction to G-functions Bernard Dwork, Giovanni Gerotto, Francis J. Sullivan, 1994-05-22 After presenting a review of valuation theory and elementary p -adic analysis together with an application to the congruence zeta function this book offers a detailed study of the p -adic properties of formal power series solutions of linear differential equations. In particular the p -adic radii of convergence and the p -adic growth of coefficients are studied. Recent work of Christol, Bombieri, Andr and Dwork is treated and augmented. The book concludes with Chudnovsky's theorem: the analytic continuation of a G -series is again a G -series. This book will be indispensable for those wishing to study the work of Bombieri and Andr on global relations and for the study of the arithmetic properties of solutions of ordinary differential equations. **An Introduction to**

Complex Function Theory Bruce P. Palka, 1991 This book provides a rigorous yet elementary introduction to the theory of analytic functions of a single complex variable. While presupposing in its readership a degree of mathematical maturity it insists on no formal prerequisites beyond a sound knowledge of calculus. Starting from basic definitions the text slowly and carefully develops the ideas of complex analysis to the point where such landmarks of the subject as Cauchy's theorem, the Riemann mapping theorem and the theorem of Mittag-Leffler can be treated without sidestepping any issues of rigor. The emphasis throughout is a geometric one, most pronounced in the extensive chapter dealing with conformal mapping which amounts essentially to a short course in that important area of complex function theory. Each chapter concludes with a wide selection of exercises ranging from straightforward computations to problems of a more conceptual and thought-provoking nature. **An Introduction to Fourier Analysis and Generalised Functions** Sir M. J. Lighthill, 1958 Clearly and attractively written but without any deviation from rigorous standards of mathematical proof. Science Progress.

Encyclopaedia of Mathematics Michiel Hazewinkel, 2012-12-06 This is the first Supplementary volume to Kluwer's highly acclaimed Encyclopaedia of Mathematics. This additional volume contains nearly 600 new entries written by experts and covers developments and topics not included in the already published 10-volume set. These entries have been arranged alphabetically throughout. A detailed index is included in the book. This Supplementary volume enhances the existing 10-volume set. Together these eleven volumes represent the most authoritative comprehensive up-to-date Encyclopaedia of Mathematics available. **An Introduction to Substructural Logics** Greg Restall, 2002-09-11 This book introduces an important group of logics that have come to be known under the umbrella term substructural. Substructural logics have independently led to significant developments in philosophy, computing and linguistics. An Introduction to Substructural Logics is the first book to systematically survey the new results and the significant impact that this class of logics has had on a wide range of fields. The following topics are covered: Proof Theory, Propositional Structures, Frames, Decidability, Coda. Both students and professors of philosophy, computing, linguistics and mathematics will find this to be an important addition to their reading.

Applications of Curves over Finite Fields Michael D. Fried, 1999 This volume presents the results of the

AMS IMS SIAM Joint Summer Research Conference held at the University of Washington Seattle The talks were devoted to various aspects of the theory of algebraic curves over finite fields and its numerous applications The three basic themes are the following 1 Curves with many rational points Several articles describe main approaches to the construction of such curves the Drinfeld modules and fiber product methods the moduli space approach and the constructions using classical curves 2 Monodromy groups of characteristic p covers A number of authors presented the results and conjectures related to the study of the monodromy groups of curves over finite fields In particular they study the monodromy groups from genus 0 covers reductions of covers and explicit computation of monodromy groups over finite fields 3 Zeta functions and trace formulas To a large extent papers devoted to this topic reflect the contributions of Professor Bernard Dwork and his students This conference was the last attended by Professor Dwork before his death and several papers inspired by his presence include commentaries about the applications of trace formulas and L function The volume also contains a detailed introduction paper by Professor Michael Fried which helps the reader to navigate the material presented in the book

Lectures Introductory to the Theory of Functions of Two Complex Variables Andrew Russell Forsyth, 1914 *The Theory of Equations: with an Introduction to the Theory of Binary Algebraic Forms* William Snow Burnside, Arthur William Panton, 1886 [Explorations in Analysis, Topology, and Dynamics: An Introduction to Abstract Mathematics](#) Alejandro Uribe A., Daniel A. Visscher, 2020-05-21 This book is an introduction to the theory of calculus in the style of inquiry based learning The text guides students through the process of making mathematical ideas rigorous from investigations and problems to definitions and proofs The format allows for various levels of rigor as negotiated between instructor and students and the text can be of use in a theoretically oriented calculus course or an analysis course that develops rigor gradually Material on topology e g of higher dimensional Euclidean spaces and discrete dynamical systems can be used as excursions within a study of analysis or as a more central component of a course The themes of bisection iteration and nested intervals form a common thread throughout the text The book is intended for students who have studied some calculus and want to gain a deeper understanding of the subject through an inquiry based approach **An Introduction to the Modern Theory of Equations** Florian Cajori, 1904 *The Quarterly Journal of Pure and Applied Mathematics* James Joseph Sylvester, James Whitbread Lee Glaisher, 1913 **An introductory treatise on the lunar theory by Ernest W. Brown ... Prof. ... in Haverford Coll., Pa. U.S.A. ...** Ernest William Brown, 1896 [An Introductory Treatise on the Lunar Theory](#) Ernest William Brown, 1896 **An Introduction to the Study of the Endocrine Glands and Internal Secretions** Sir Edward Albert Sharpey-Schäfer, 1914 **An Introduction to Magma** John Cannon, 1993 **An Introduction to the Infinitesimal Calculus** George William Caunt, 1914 *An Introduction to the Study of the Endocrine Glands and Internal Secretions* Arthur Garfield Kennedy, Sir Edward Albert Sharpey-Schäfer, Vernon Lyman Kellogg, 1914 [The Encyclopædia Britannica](#) Hugh Chisholm, 1910 *An Introductory Treatise on the Lunar Theory* Brown, 1896 *Quarterly Journal of Pure and*

Applied Mathematics James Joseph Sylvester, James Whitbread Lee Glaisher, 1912

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