

Complex Contour Integral Representation of Cardinal Spline Functions: 007

Schempp, W.

Contemporary Mathematics Volume 7 Complex Contour Integral Representation Of Cardinal Spline Functions

**Lothar Collatz, Günther
Meinardus, Helmut Werner**



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Complex Contour Integral Representation of Cardinal Spline Functions Walter Schempp, 1982 **Symposium on Algebraic Topology in Honor of Jose Adem** Samuel Gitler, 1982 *Topological Methods in Nonlinear Functional Analysis* Sankatha Prasad Singh, S. Thomeier, B. Watson, 1983 Covers the proceedings of the session on Fixed Point Theory and Applications held at the University of Toronto August 21-26, 1982. This work presents theorems on the existence of fixed points of nonexpansive mappings and the convergence of the sequence of iterates of nonexpansive and quasi nonexpansive mappings. **Plane Ellipticity and Related Problems** Robert P. Gilbert, 1982-12-31 **Papers in Algebra, Analysis and Statistics** Australian Mathematical Society. Summer Research Institute, Rudolf Lidl, 1982 *Azumaya Algebras, Actions, and Modules* Darrell Haile, 1992 This volume contains the proceedings of a conference in honor of Goro Azumaya's seventieth birthday held at Indiana University of Bloomington in May 1990. Professor Azumaya, who has been on the faculty of Indiana University since 1968, has made many important contributions to modern abstract algebra. His introduction and investigation of what have come to be known as Azumaya algebras subsequently stimulated much research on such rings and algebras as well as applications to geometry and number theory. In addition to honoring Professor Azumaya's contributions, the conference was intended to stimulate interaction among three areas of his research interests: Azumaya algebras, group and Hopf algebra actions, and module theory. Aimed at researchers in algebra, this volume contains contributions by some of the leaders in these areas. **Enumerative Algebraic Geometry** Steven L. Kleiman, Anders Thorup, 1991. 1989 marked the 150th anniversary of the birth of the great Danish mathematician Hieronymus George Zeuthen. Zeuthen's name is known to every algebraic geometer because of his discovery of a basic invariant of surfaces. However, he also did fundamental research in intersection theory, enumerative geometry, and the projective geometry of curves and surfaces. Zeuthen's extraordinary devotion to his subject, his characteristic depth, thoroughness, and clarity of thought, and his precise and succinct writing style are truly inspiring. During the past ten years or so, algebraic geometers have reexamined Zeuthen's work, drawing from it inspiration and new directions for development in the field. The 1989 Zeuthen Symposium, held in the summer of 1989 at the Mathematical Institute of the University of Copenhagen, provided a historic opportunity for mathematicians to gather and examine those areas in contemporary mathematical research which have evolved from Zeuthen's fruitful ideas. This volume, containing papers presented during the symposium as well as others inspired by it, illuminates some currently active areas of research in enumerative algebraic geometry. **Algebraists' Homage: Papers in Ring Theory and Related Topics** Shimshon A. Amitsur, David J. Saltman, George B. Seligman, 1982 *Central Extensions, Galois Groups, and Ideal Class Groups of Number Fields* Albrecht Fröhlich, 1983 These notes deal with a set of interrelated problems and results in algebraic number theory in which there has been renewed activity in recent years. The underlying tool is the theory of the central extensions, and in most general terms the underlying aim is to use class field theoretic methods to reach beyond Abelian

extensions One purpose of this book is to give an introductory survey assuming the basic theorems of class field theory as mostly recalled in section 1 and giving a central role to the Tate cohomology groups H^1 The principal aim is however to use the general theory as developed here together with the special features of class field theory over \mathbf{Q} to derive some rather strong theorems of a very concrete nature with \mathbf{Q} as base field The specialization of the theory of central extensions to the base field \mathbf{Q} is shown to derive from an underlying principle of wide applicability The author describes certain non Abelian Galois groups over the rational field and their inertia subgroups and uses this description to gain information on ideal class groups of absolutely Abelian fields all in entirely rational terms Precise and explicit arithmetic results are obtained reaching far beyond anything available in the general theory The theory of the genus field which is needed as background as well as being of independent interest is presented in section 2 In section 3 the theory of central extension is developed The special features over \mathbf{Q} are pointed out throughout Section 4 deals with Galois groups and applications to class groups are considered in section 5 Finally section 6 contains some remarks on the history and literature but no completeness is attempted Proceedings of the Northwestern Homotopy Theory Conference Haynes R.

Miller, Stewart Priddy, 1983 **Inverse Scattering and Applications** David H. Sattinger, 1991 This book presents papers given at a Conference on Inverse Scattering on the Line held in June 1990 at the University of Massachusetts Amherst A wide variety of topics in inverse problems were covered inverse scattering problems on the line inverse problems in higher dimensions inverse conductivity problems and numerical methods In addition problems from statistical physics were covered including monodromy problems quantum inverse scattering and the Bethe ansatz One of the aims of the conference was to bring together researchers in a variety of areas of inverse problems which have seen intensive activity in recent years scattering **Catalogue, Books and Journals in Advanced Mathematics** American Mathematical Society, 1985

Ordered Fields and Real Algebraic Geometry American Mathematical Society. Meeting, 1982 Numerical Methods of Approximation Theory Lothar Collatz, Günther Meinardus, Helmut Werner, 1972 **Advanced Analytic Number Theory: Ramification theoretic methods** Carlos J. Moreno, 1983 This book presents in a coherent way all the ramification results from local fields which are necessary for an understanding of new developments in advanced analytic number theory

Lectures on Nielsen Fixed Point Theory Boju Jiang, 1983 Starting with the simplest examples this book gives an easy introduction to the subject then explains several very recent developments It makes available in the English language the covering space approach to Nielsen fixed point theory As far as research value is concerned the Nielsen theory of periodic points is published here for the first time and an exposition and improvement of the latest progress in the Nielsen theory of fiber maps is provided **Notices of the American Mathematical Society** American Mathematical Society, 1985 Contains articles of significant interest to mathematicians including reports on current mathematical research **Reviews in Complex Analysis, 1980-86**, 1989 *Topics in Multivariate Approximation* C. K. Chui, Larry L. Schumaker, Florencio I.

Utreras,1987 **Subject Catalog, 1982** Library of Congress,1982

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