RANGE	MOST EFFICIENT METHOD
$0 \leqslant d_1 \leqslant 0.237$	Fifth Order Multipoint Method
$0.237 < d_1 \leqslant 0.611$	Fourth Order Multipoint Method
$0.611 < d_1 \leqslant 0.650$	Rational Iteration Function of (2.3)
$0.650 < d_1 \leqslant 1$	Inverse Parabolic Interpola- tion

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Rational Iteration

V. Arvind, R. Ramanujam

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Software Technology and Theoretical Computer Science V. Arvind, R. Ramanujam, 2004-01-24 This book constitutes the refereed proceedings of the 18th Conference on Foundations of Software Technology and Theoretical Computer Science FSTTCS 98 held in Chennai India in December 1998 The 28 revised full papers presented were carefully selected from a total of 93 submissions also included are six invited contributions. The papers deal with theoretical topics ranging from discrete mathematics and algorithmic aspects to software engineering program semantics and mathematical logic Root-Finding and Polynomiography Bahman Kalantari, 2009 This book offers fascinating and modern perspectives into the theory and practice of the historical subject of polynomial root finding rejuvenating the field via polynomiography a creative and novel computer visualization that renders spectacular images of a polynomial equation Polynomiography will not only pave the way for new applications of polynomials in science and mathematics but also in art and education The book presents a thorough development of the basic family arguably the most fundamental family of iteration functions deriving many surprising and novel theoretical and practical applications such as algorithms for approximation of roots of polynomials and analytic functions polynomiography bounds on zeros of polynomials formulas for the approximation of Pi and characterizations or visualizations associated with a homogeneous linear recurrence relation These discoveries and a set of beautiful images that provide new visions even of the well known polynomials and recurrences are the makeup of a very desirable book This book is a must for mathematicians scientists advanced undergraduates and graduates but is also for anyone with an appreciation for the connections between a fantastically creative art form and its ancient mathematical Foundations and Applications of Decision Theory C.A. Hooker, J.J. Leach, E.F. McClennen, 2012-12-06 1 foundations INTRODUCTION In the Spring of 1975 we held an international workshop on the Foundations and Application of Decision Theory at the University of Western Ontario To help structure the workshop into ordered and manageable sessions we distri buted the following statement of our goals to all invited participants They in turn responded with useful revisions and suggested their own areas of interest Since this procedure provided the eventual format of the sessions we include it here as the most appropriate introduction to these collected papers result ing from the workshop The reader can readily gauge the approximation to our mutual goals 2 STATEMENT or OBJECTIVES AND RATIONALE Attached to this statement is a bibliography names of persons cited in the statement and writing in this century will be found referenced in the biblio graphy certain classics aside 2 1 Preamble We understand in the following the Theory of Decisions in a broader sense than is presently customary construing it to embrace a general theory of deciSion making induding social political and economic theory and applications Thus we subsume the Theory of Games under the head of Decision Theory regarding it as a particularly clearly formulated version of part of the general theory of decision making Fuzzy Logic Controllers and Applications P. Balasubramaniam, Ramesh Babu N,2025-01-29 This book is divided into two sections Fuzzy Logic Controllers and Applications of Fuzzy Logic It provides a comprehensive collection with two chapters dedicated to fuzzy logic control

theory and three chapters focusing on its practical applications By merging foundational theory with real world examples the book offers both novice and experienced engineers a thorough understanding of how fuzzy logic can enhance system performance particularly in cases where traditional methods struggle to model complex behaviors Implementing fuzzy logic in control systems is an exciting and rapidly evolving field This book aims to highlight its potential inspiring further research and innovation It encourages the next generation of engineers to harness the power of fuzzy logic in addressing the complex challenges of the future s technology driven world **Robust and Error-Free Geometric Computing Dave** Eberly, 2021-02-27 This is a how to book for solving geometric problems robustly or error free in actual practice The contents and accompanying source code are based on the feature requests and feedback received from industry professionals and academics who want both the descriptions and source code for implementations of geometric algorithms. The book provides a framework for geometric computing using several arithmetic systems and describes how to select the appropriate system for the problem at hand Key Features A framework of arithmetic systems that can be applied to many geometric algorithms to obtain robust or error free implementations Detailed derivations for algorithms that lead to implementable code Teaching the readers how to use the book concepts in deriving algorithms in their fields of application The Geometric Tools Library a repository of well tested code at the Geometric Tools website https www geometrictools com that implements the book Foundations of Information Technology in the Era of Network and Mobile Computing Ricardo concepts Baeza-Yates, Ugo Montanari, Nicola Santoro, 2013-06-29 Foundations of Information Technology in the Era of Network and Mobile Computing is presented in two distinct but interrelated tracks Algorithms Complexity and Models of Computation Logic Semantics Specification and Verification This volume contains 45 original and significant contributions addressing these foundational guestions as well as 4 papers by outstanding invited speakers. These papers were presented at the 2nd IFIP International Conference on Theoretical Computer Science TCS 2002 which was held in conjunction with the 17th World Computer Congress sponsored by the International Federation for Information Processing IFIP and which convened in Montr al Qu bec Canada in August 2002 Collected Papers of John Milnor Araceli Bonifant, 2014-11-05 This volume is the seventh in the series Collected Papers of John Milnor Together with the preceding Volume VI it contains all of Milnor spapers in dynamics through the year 2012 Most of the papers are in holomorphic dynamics however there are two in real dynamics and one on cellular automata Two of the papers are published here for the first time The papers in this volume provide important and fundamental material in real and complex dynamical systems Many have become classics and have inspired further research in the field Some of the questions addressed here continue to be important in current research In some cases there have been minor corrections or clarifications as well as references to more recent work which answers questions raised by the author The volume also includes an index to facilitate searching the book for specific topics Mathematics Without Boundaries Themistocles M. Rassias, Panos M. Pardalos, 2014-09-17 The contributions in this volume have been

written by eminent scientists from the international mathematical community and present significant advances in several theories methods and problems of Mathematical Analysis Discrete Mathematics Geometry and their Applications The chapters focus on both old and recent developments in Functional Analysis Harmonic Analysis Complex Analysis Operator Theory Combinatorics Functional Equations Differential Equations as well as a variety of Applications The book also contains some review works which could prove particularly useful for a broader audience of readers in Mathematical Sciences and especially to graduate students looking for the latest information Proceedings of the Second ISAAC Congress Heinrich G.W. Begehr, R.P. Gilbert, Joji Kajiwara, 2013-12-01 Let 8 be a Riemann surface of analytically finite type 9 n with 29 2 n O Take two pointsP1 P2 E 8 and set 8 1 2 8 P1 P2 Let PI Homeo 8 P1 P2 be the group of all orientation preserving homeomor phismsw 8 8 fixingP1 P2 and isotopic to the identity on 8 Denote by Homeot 8 Pb P2 the set of all elements of Homeo 8 P1 P2 iso topic to the identity on 8 P2 ThenHomeot 8 P1 P2 is a normal sub pl group ofHomeo 8 P1 P2 We setIsot 8 P1 P2 Homeo 8 P1 P2 Homeot 8 p1 P2 The purpose of this note is to announce a result on the Nielsen Thurston Bers type classification of an element w of sot 8 P1 P2 We give a necessary and sufficient condition for the type to be hyperbolic The condition is described in terms of properties of the pure braid b w induced by w Proofs will appear elsewhere The problem considered in this note and the form of the solution are suggested by Kra's beautiful theorem in 6 where he treats self maps of Riemann surfaces with one specified point 2 The classification due to Bers Let us recall the classification of elements of the mapping class group due to Bers see Bers 1 LetT R be the Teichmiller space of a Riemann surfaceR andMod R be the Teichmiller modular group of R Note that an orientation preserving homeomorphism w R R induces canonically an element w EMod R Denote by r R the Teichmiller distance on TR For an element XEModR we define a x infrRrxr **D-Finite Functions Manuel** Kauers, 2023-11-08 Defined as solutions of linear differential or difference equations with polynomial coefficients D finite functions play an important role in various areas of mathematics This book is a comprehensive introduction to the theory of these functions with a special emphasis on computer algebra algorithms for computing with them algorithms for detecting relations from given data for evaluating D finite functions for executing closure properties for obtaining various kinds of explicit expressions for factoring operators and for definite and indefinite symbolic summation and integration are explained in detail The book comes with batteries included in the sense that it requires no background in computer algebra as the relevant facts from this area are summarized in the beginning This makes the book accessible to a wide range of readers from mathematics students who plan to work themselves on D finite functions to researchers who want to apply the theory to their own work Hundreds of exercises invite the reader to apply the techniques in the book and explore further aspects of the theory on their own Solutions to all exercises are given in the appendix When algorithms for D finite functions came up in the early 1990s computer proofs were met with a certain skepticism Fortunately these times are over and computer algebra has become a standard tool for many mathematicians Yet this powerful machinery is still not as widely known as it deserves This

book helps to spread the word that certain tasks can be safely delegated to a computer algebra system and also what the limitations of these techniques are Dynamics of Transcendental Functions Xin-Hou Hua, 2019-01-22 In this extensive work the authors give a complete self contained exposition on the subject of classic function theory and the most recent developments in transcendental iteration They clearly present the theory of iteration of transcendental functions and their analytic and geometric aspects Attention is concentrated for the first time on the d **Iterative Methods for Solving** Nonlinear Equations and Systems Juan R. Torregrosa, Alicia Cordero, Fazlollah Soleymani, 2019-12-06 Solving nonlinear equations in Banach spaces real or complex nonlinear equations nonlinear systems and nonlinear matrix equations among others is a non trivial task that involves many areas of science and technology Usually the solution is not directly affordable and require an approach using iterative algorithms This Special Issue focuses mainly on the design analysis of convergence and stability of new schemes for solving nonlinear problems and their application to practical problems Included papers study the following topics Methods for finding simple or multiple roots either with or without derivatives iterative methods for approximating different generalized inverses real or complex dynamics associated to the rational functions resulting from the application of an iterative method on a polynomial Additionally the analysis of the convergence has been carried out by means of different sufficient conditions assuring the local semilocal or global convergence This Special issue has allowed us to present the latest research results in the area of iterative processes for solving nonlinear equations as well as systems and matrix equations In addition to the theoretical papers several manuscripts on signal processing nonlinear integral equations or partial differential equations reveal the connection between iterative methods and other branches of science and Fractal Frontiers: Fractals In The Natural And Applied Sciences Miroslav M Novak, T G Dewey, 1997-03-29 engineering Historically science has developed by reducing complex situations to simple ones analyzing the components and synthesizing the original situation While this reductionist approach has been extremely successful there are phenomena of such complexity that one cannot simplify them without eliminating the problem itself Recently attention has turned to such problems in a wide variety of fields This is in part due to the development of fractal geometry Fractal geometry provides the mathematical tools for handling complexity The present volume is a collection of papers that deal with the application of fractals in both traditional scientific disciplines and in applied fields This volume shows the advance of our understanding of complex phenomena across a spectrum of disciplines While these diverse fields work on very different problems fractals provide a unifying formalism for approaching these problems NBS Special Publication ,1968 **Computer Literature** Complex Dynamics Lennart Carleson, Theodore W. Gamelin, 2013-11-11 **Bibliography: 1964-1967** W. W. Youden, 1965 Complex dynamics is today very much a focus of interest Though several fine expository articles were available by P Blanchard and by M Yu Lyubich in particular until recently there was no single source where students could find the material with proofs For anyone in our position gathering and organizing the material required a great deal of work going through

preprints and papers and in some cases even finding a proof We hope that the results of our efforts will be of help to others who plan to learn about complex dynamics and perhaps even lecture Meanwhile books in the field a re beginning to appear The Stony Brook course notes of J Milnor were particularly welcome and useful Still we hope that our special emphasis on the analytic side will satisfy a need This book is a revised and expanded version of notes based on lectures of the first author at UCLA over several Vinter Quarters particularly 1986 and 1990 We owe Chris Bishop a great deal of gratitude for supervising the production of course notes adding new material and making computer pictures We have used his computer pictures and we will also refer to the attractive color graphics in the popular treatment of H O Peitgen and P Richter We have benefited from discussions with a number of colleagues and from suggestions of students in both our courses

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