

Graduate Texts in Mathematics

Alan F. Beardon

**Iteration of
Rational
Functions**



Springer

Iteration Of Rational Functions

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Iteration Of Rational Functions:

Iteration of Rational Functions Alan F. Beardon,2000-10-11 This book focuses on complex analytic dynamics which dates from 1916 and is currently attracting considerable interest The text provides a comprehensive well organized treatment of the foundations of the theory of iteration of rational functions of a complex variable The coverage extends from early memoirs of Fatou and Julia to important recent results and methods of Sullivan and Shishikura Many details of the proofs have not appeared in print before

Iteration of Rational Functions of One Complex Variable and Basins of Attractive Fixed Points Gregg Willard Saunders,1984

On the Iteration of Rational Functions Joseph Fels Ritt,1920* Random

Iteration of Rational Functions David Simmons,2012

Rational Iteration Norbert Steinmetz,2011-07-22 The series is

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The Iteration of Rational Functions and Their Julian Sets Christina M. Howard,1994

Random Iteration of Rational Functions Simmons David,2014-01 The goal of this book is to study the ergodic theory of holomorphic random

dynamical systems on the Riemann sphere Specifically the main results are two generalizations of a theorem of Denker and Urba ski 91 concerning existence and uniqueness of equilibrium states of rational functions with respect to Holder

continuous potential functions satisfying a pressure gap condition The main results also generalize a theorem of Jonsson 00

Invariant Sets Under Iteration of Rational Functions Hans Brolin,1965

Optimal Starting Approximations for Iterative Schemes from Classes of Rational Functions John Bryon Gibson,1971

Leningrad Mathematical Journal ,1990

Journal of mathematics of Kyoto University Kyōto Daigaku,1961

A Geometric Convergence Theory for the QR, Rayleigh Quotient, and Power Iterations William George Poole,1970

Functional Equations in a Single Variable Marek Kuczma,1968

Computational Methods and Function Theory ,2008

Holomorphic Functions and Moduli I D.

Drasin,C.J. Earle,F.W. Gehring,I. Kra,A. Marden,2012-12-06 The Spring 1986 Program in Geometric Function Theory GFT at

the Mathematical Sciences Research Institute MSRI brought together mathematicians interested in Teichmuller theory quasiconformal mappings Kleinian groups univalent functions and value distribution. It included a large and stimulating Workshop preceded by a mini conference on String Theory attended by both mathematicians and physicists. These activities produced interesting results and fruitful interactions among the participants. These volumes represent only a portion of the papers that will eventually result from ideas developed in the offices and corridors of MSRI's elegant home. The Editors solicited contributions from all participants in the Program whether or not they gave a talk at the Workshop. Papers were also submitted by mathematicians invited but unable to attend. All manuscripts were refereed. The articles included here cover a broad spectrum representative of the activities during the semester. We have made an attempt to group them by subject for the reader's convenience. The Editors take pleasure in thanking all participants authors and referees for their work in producing these volumes. We are also grateful to the Scientific Advisory Council of MSRI for supporting the Program in GFT. Finally thanks are due to the National Science Foundation and those Universities including Cornell Michigan Minnesota Rutgers Newark SUNY Stony Brook who gave released time to faculty members to participate for extended periods in this program.

Mathematics of Computation, 1978 Original articles on all aspects of numerical mathematics book reviews mathematical tables and technical notes. Covers advances in numerical analysis application of computer methods high speed calculating and other aids to computation.

Bulletin (new Series) of the American Mathematical Society, 1993

Invariant sets under iteration of rational functions Hans Brolin, 1965 *Iterative Methods for the Solution of Equations* Joseph Frederick Traub, 1964 *Bulletin of the American Mathematical Society*, 1993

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