

Graduate Texts in Mathematics

Alan F. Beardon

Iteration of Rational Functions



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Concepts of Function Theory Jürgen Müller, 2025-03-01 This textbook presents a direct path from real analysis of one variable to function theory Classical topics of one dimensional real analysis such as differential and integral calculus are largely presented from a complex perspective The goal is a self contained exposition extending to the Runge theorems and the dynamics of entire functions Short sections appended to each chapter on concepts of function theory provide glimpses into higher dimensional analysis and an impression of its universal significance for mathematics The book is structured so that parts can also serve as a basis for a seminar Thus this fascinating area of mathematics becomes accessible to students whose programs do not focus on mathematics and for whom a classical introduction to function theory would be too time consuming This book enables them to take a step into complex analysis through which they can recognize a multitude of connections that remain hidden in real analysis The translation was done with the help of artificial intelligence A subsequent human revision was done primarily in terms of content

Fundamentals of the Analytical Mechanics of Shells Nikolai Aleksandrovich Kil'chevskii, 1965

Noniterative Coordination in Multilevel Systems Todor Stoilov, 2012-12-06 Multilevel decision theory arises to resolve the contradiction between increasing requirements towards the process of design synthesis control and management of complex systems and the limitation of the power of technical control computer and other executive devices which have to perform actions and to satisfy requirements in real time This theory rises suggestions how to replace the centralised management of the system by hierarchical coordination of sub processes All sub processes have lower dimensions which support easier management and decision making But the sub processes are interconnected and they influence each other Multilevel systems theory supports two main methodological tools decomposition and coordination Both have been developed and implemented in practical applications concerning design control and management of complex systems In general it is always beneficial to find the best or optimal solution in processes of system design control and management The real tendency towards the best optimal decision requires to present all activities in the form of a definition and then the solution of an appropriate optimization problem Every optimization process needs the mathematical definition and solution of a well stated optimization problem These problems belong to two classes static optimization and dynamic optimization Static optimization problems are solved applying methods of mathematical programming conditional and unconditional optimization Dynamic optimization problems are solved by methods of variation calculus Euler Lagrange method maximum principle dynamical programming

Complex Analysis with MATHEMATICA® William T. Shaw, 2006-04-20 This book presents a way of learning complex analysis using Mathematica Includes CD with electronic version of the book

Pi and the AGM Jonathan M. Borwein, Peter B. Borwein, 1987-01-19 This book presents new research revealing the interplay between classical analysis and modern computation and complexity theory Two intimately interwoven threads run through the text the arithmetic geometric mean AGM iteration of Gauss Lagrange and Legendre and the

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