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Aids graduate students as well as researchers to get a thorough understanding of Blaschke products

Topics such as computability or applications in differential equations are examined for the first time

Presents a collection of survey articles that examine Blaschke products and several of its applications to fields such as approximation theory, differential equations, dynamical systems, harmonic analysis, to name a few?

Blaschke products have been researched for nearly a century. They have shown to be important in several branches of mathematics through their boundary behaviour, dynamics, membership in different function spaces, and the asymptotic growth of various integral means of their derivatives.

This volume presents a collection of survey and research articles that examine Blaschke products and several of their applications to fields such as approximation theory, differential equations, dynamical systems, and harmonic analysis. Additionally, it illustrates the historical roots of Blaschke products and highlights key research on this topic.

The contributions, written by experts from various fields of mathematical research, include several open problems. They will engage graduate students and researchers alike, bringing them to the forefront of research in the subject.

Content Level » Research

Keywords » Blaschke products - applications in differential equations - applications of Blaschke products

Related subjects » Analysis - Dynamical Systems & Differential Equations