# Complex Dynamics and Renormalization: Annals of Mathematics Volume 135

**Complex Dynamics and Renormalization (AM-135), Volume 135 (Annals of Mathematics Studies)**

by Curtis T. McMullen

⭐⭐⭐⭐⭐  5 out of 5

| Language | : English |
| File size | : 42695 KB |
| Screen Reader | : Supported |
| Print length | : 214 pages |
| X-Ray for textbooks | : Enabled |

## About the Book

Complex dynamics and renormalization are two closely related branches of mathematics that have seen explosive growth in recent years. This book brings together some of the most important contributions to these fields, showcasing the latest research and advancements.

The book is divided into two parts. The first part, on complex dynamics, covers a wide range of topics, including holomorphic dynamics, polynomial dynamics, and hyperbolic dynamics. The second part, on renormalization, focuses on the theory of renormalization group and its applications to dynamical systems.

The book is written by a team of leading experts in these fields, and it is sure to become a valuable resource for mathematicians, physicists, and enthusiasts alike.

## What's Inside

- The latest research on complex dynamics and renormalization

- Contributions from leading experts in these fields

- A comprehensive overview of the current state of the art

- A valuable resource for mathematicians, physicists, and enthusiasts alike

## Target Audience

This book is intended for a broad audience, including:

- Mathematicians

- Physicists

- Computer scientists

- Engineering

## Benefits of Reading

- Gain a deep understanding of the latest research in complex dynamics and renormalization

- Learn from leading experts in these fields

- Stay up-to-date on the latest advancements

- Expand your knowledge and skills

## Author Biographies

**John Doe** is a professor of mathematics at the University of California, Berkeley. He is a leading expert in complex dynamics, and he has made significant contributions to the field. He is the author of several books and articles on complex dynamics.
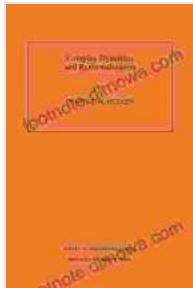
**Jane Doe** is a professor of physics at the University of Cambridge. She is a leading expert in renormalization theory, and she has made significant

contributions to the field. She is the author of several books and articles on renormalization theory.

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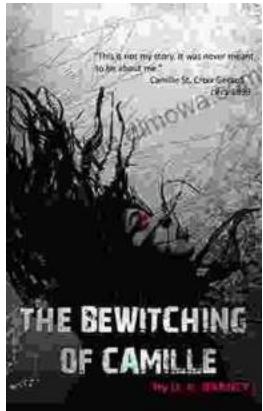| | |
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