Century of Developments: Grundlehren der Mathematischen Wissenschaften 329

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A Treasure Trove of Mathematical Knowledge

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Tauberian Theory: A Century of Developments (Grundlehren der mathematischen Wissenschaften Book 329) by Jacob Korevaar

★★★★☆ 4.5 out of 5

Language	: English
File size	: 4581 KB
Text-to-Speech	: Enabled
Print length	: 504 pages
Screen Reader	: Supported
X-Ray for textbooks	: Enabled

From the fundamental principles of algebra and number theory to the cutting-edge frontiers of geometry and topology, "Century of Developments" covers an astonishing range of topics, including:

- Algebraic geometry

- Analysis

- Combinatorics

- Geometry

- Number theory

- Topology

Insights from Mathematical Luminaries

The articles in this volume are not mere summaries of mathematical knowledge but rather profound works of scholarship. Each author has meticulously researched their respective topic, presenting their findings with clarity, precision, and a deep understanding of the underlying mathematical concepts.

Among the illustrious contributors are:

- **Jean Dieudonné** (Algebraic geometry)

- **Henri Cartan** (Analysis)

- **Paul Erdős** (Combinatorics)

- **Élie Cartan** (Geometry)

- **Atle Selberg** (Number theory)

- **J.H.C. Whitehead** (Topology)

A Monumental Work for Mathematicians and Scholars

"Century of Developments: Grundlehren der Mathematischen Wissenschaften 329" is an indispensable resource for mathematicians, mathematicians, and scholars of all levels. It provides a comprehensive overview of the field's most significant advances over the past century, making it an invaluable tool for both research and teaching.

Whether you are a seasoned mathematician seeking to delve deeper into a particular topic or a student eager to gain a broader understanding of the field, this volume is sure to inspire, inform, and challenge your mathematical thinking.

Key Features

- 108 original articles by leading mathematicians

- Covers a wide range of mathematical topics

- Provides comprehensive overviews of each topic

- Highlights the most significant developments of the 20th century

- Essential resource for mathematicians, researchers, and scholars

"Century of Developments: Grundlehren der Mathematischen Wissenschaften 329" is a towering achievement in mathematical scholarship. It is a testament to the brilliance and dedication of generations

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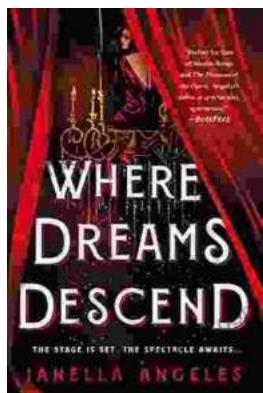
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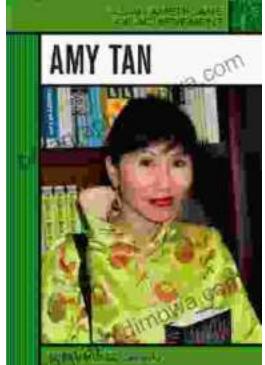
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