

# Edited With An Introduction And Notes By Peter Pesic Dover On Mathematics: A Comprehensive Guide to the Foundations of Math

Edited With An And Notes By Peter Pesic Dover On Mathematics is a comprehensive guide to the foundations of mathematics. This book provides a clear and concise exposition of the basic concepts of mathematics, from set theory to calculus. It is an ideal resource for students, teachers, and anyone else who wants to learn more about the foundations of math.



## General Investigations of Curved Surfaces: Edited with an Introduction and Notes by Peter Pesic (Dover Books on Mathematics) by Peter Pesic

★★★★☆ 4.9 out of 5

Language : English  
File size : 8023 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Print length : 144 pages  
Lending : Enabled



## What's Inside?

Edited With An And Notes By Peter Pesic Dover On Mathematics covers a wide range of topics, including:

- Set theory
- Logic
- Number theory
- Algebra
- Geometry
- Topology
- Calculus

Each chapter provides a clear and concise explanation of the basic concepts, as well as a number of worked examples and exercises. The book also includes an extensive preface by Peter Pesic, which provides a historical overview of the foundations of mathematics and discusses the importance of these concepts in modern mathematics.

### **Why Read This Book?**

Edited With An Introduction And Notes By Peter Pesic Dover On Mathematics is an essential resource for anyone who wants to learn more about the foundations of math. This book is ideal for students, teachers, and anyone else who wants to deepen their understanding of this important subject.

Here are some of the benefits of reading this book:

- You will gain a clear and concise understanding of the basic concepts of mathematics.
- You will be able to apply these concepts to solve problems in a variety of fields.

- You will develop a deeper appreciation for the beauty and power of mathematics.

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