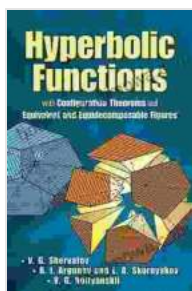


With Configuration Theorems And Equivalent And Equidecomposable Figures Dover

Are you fascinated by the world of geometry? Do you enjoy solving puzzles and exploring the relationships between shapes and figures? If so, then this book is perfect for you!

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Hyperbolic Functions: With Configuration Theorems and Equivalent and Equidecomposable Figures (Dover Books on Mathematics) by V. G. Shervatov

★★★★☆ 4.2 out of 5

Language : English
File size : 7697 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
Lending : Enabled
Screen Reader : Supported
Print length : 192 pages



One of the most important topics covered in this book is configuration theorems. These theorems provide a way to determine whether two figures

are congruent or similar. They can also be used to solve a variety of geometry problems.

Another important topic covered in this book is equivalent and equidecomposable figures. These figures are essentially the same shape, but they may be different sizes or orientations. The book shows how to determine whether two figures are equivalent or equidecomposable, and it also provides a variety of methods for transforming one figure into another.

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What's Inside?

This book covers a wide range of topics, including:

- Basic concepts of geometry
- Congruence and similarity
- Configuration theorems
- Equivalent and equidecomposable figures
- Transformations
- And much more!

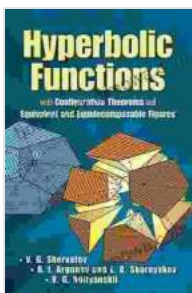
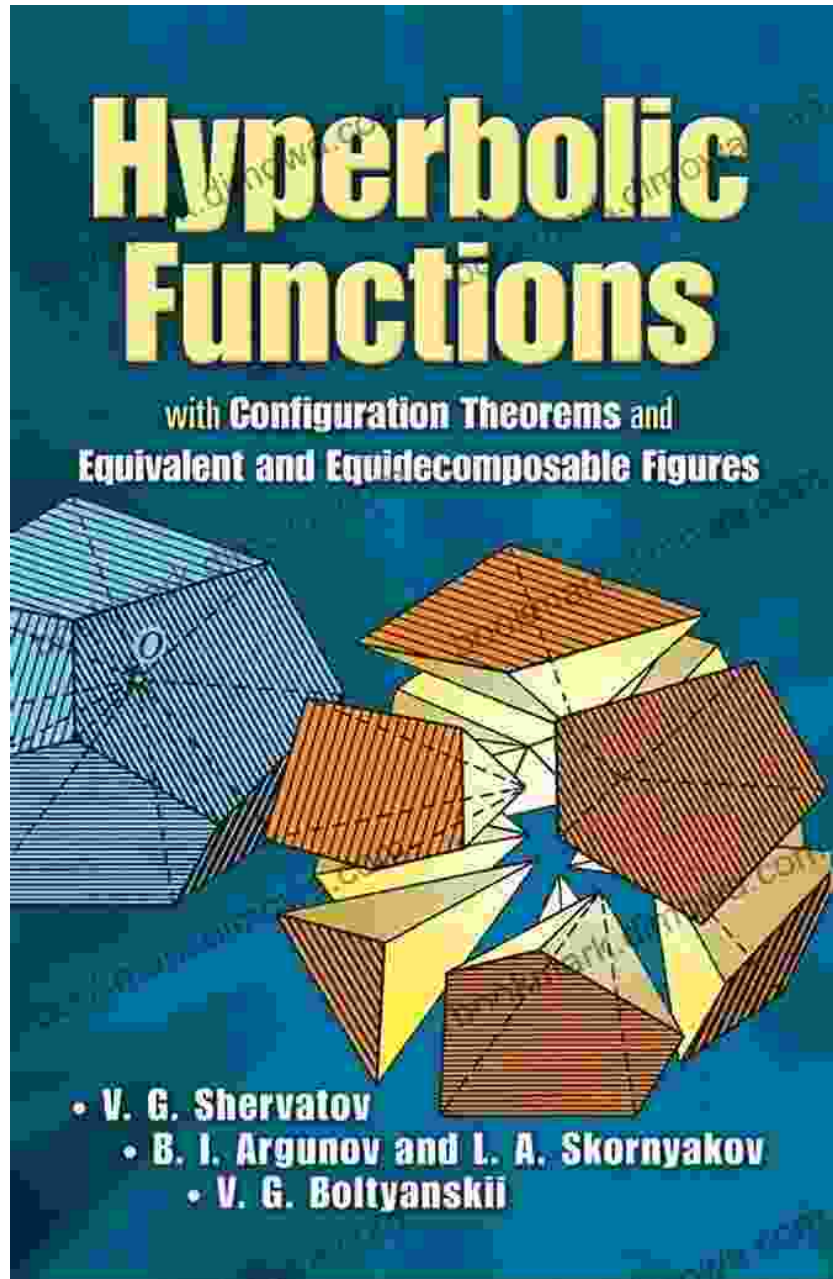
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There are many benefits to reading this book, including:

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- You will be able to solve more geometry problems.
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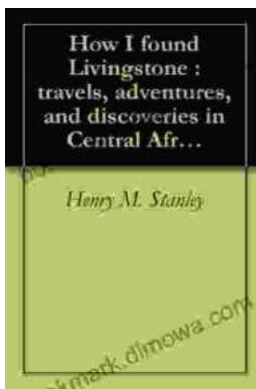
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