

Hyperbolae: Open Curves, The Math Art

Hyperbolae are a type of conic section, which are curves that are created by the intersection of a plane and a cone. Hyperbolae have two branches that extend infinitely in opposite directions. They are often used to model the paths of comets and other celestial objects.

In the book *Hyperbolae: Open Curves, The Math Art*, author Clifford A. Pickover explores the beauty and mathematics of hyperbolae. The book is filled with stunning visuals that reveal the hidden world of these fascinating curves. Pickover also provides clear explanations of the mathematics behind hyperbolae, making the book accessible to readers of all levels.



Hyperbolae: Open curves (The Math-Art series Book 8)

by Jean Constant

★★★★☆ 4.7 out of 5

Language : English

File size : 6482 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

Print length : 39 pages

Lending : Enabled

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Hyperbolae: Open Curves, The Math Art is a must-read for anyone who is interested in the beauty and mathematics of curves. The book is also a great resource for students and teachers of mathematics.

What's Inside the Book?

Hyperbolae: Open Curves, The Math Art is divided into five chapters:

1. : This chapter provides an overview of hyperbolae and their history.
2. **The Mathematics of Hyperbolae:** This chapter explores the mathematical properties of hyperbolae, including their equations, asymptotes, and foci.
3. **The Art of Hyperbolae:** This chapter showcases stunning visuals of hyperbolae, created by Pickover and other artists.
4. **Applications of Hyperbolae:** This chapter discusses the many applications of hyperbolae, including their use in astronomy, physics, and engineering.
5. : This chapter summarizes the book's main points and discusses the future of hyperbolae research.

Why Read Hyperbolae: Open Curves, The Math Art?

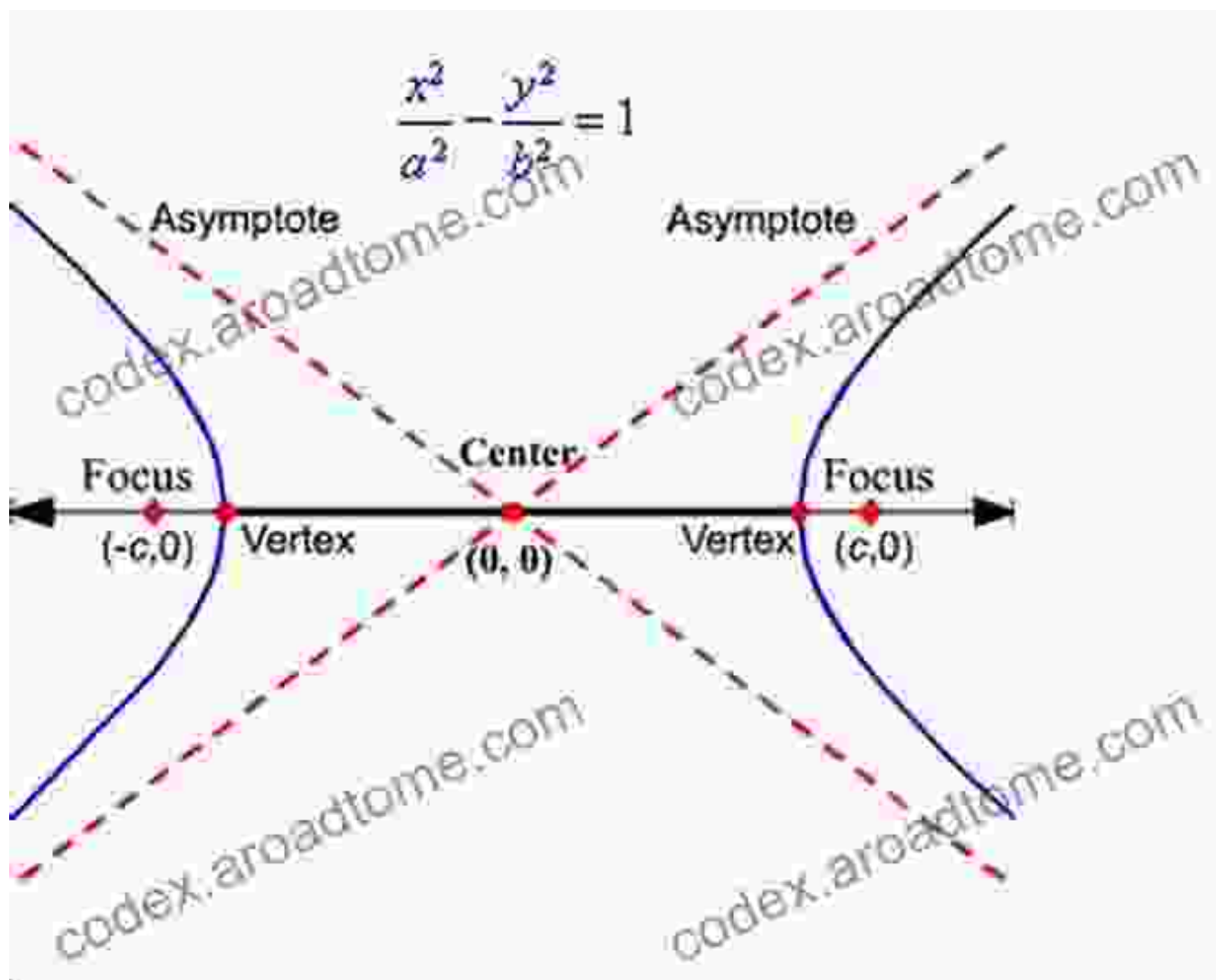
There are many reasons to read Hyperbolae: Open Curves, The Math Art. Here are a few:

- **To learn about the beauty and mathematics of hyperbolae.** The book is filled with stunning visuals and clear explanations that reveal the hidden world of these fascinating curves.
- **To get a better understanding of mathematics.** The book provides a clear and concise to the mathematics of hyperbolae, making it accessible to readers of all levels.

- **To be inspired by the art of hyperbolae.** The book showcases stunning visuals of hyperbolae, created by Pickover and other artists. These images are sure to inspire your own creativity.
- **To discover the many applications of hyperbolae.** The book discusses the many applications of hyperbolae, including their use in astronomy, physics, and engineering.

Free Download Your Copy Today!

Hyperbolae: Open Curves, The Math Art is available now from Our Book Library and other online retailers. Free Download your copy today and start exploring the beauty and mathematics of hyperbolae!



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