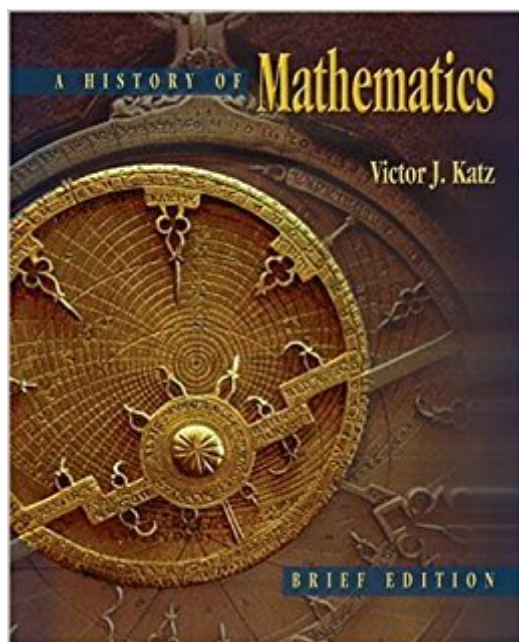


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History Of Mathematics: Brief Version



Synopsis

One of the leading historians in the mathematics field, Victor Katz provides a world view of mathematics, balancing ancient, early modern, and modern history. **Â** Egypt and Mesopotamia, Greek Mathematics to the Time of Euclid, Greek Mathematics from Archimedes to Ptolemy, Diophantus to Hypatia, Ancient and Medieval China, Ancient and Medieval India, The Mathematics of Islam, Mathematics in Medieval Europe, Mathematics in the Renaissance, Precalculus in the Seventeenth Century, Calculus in the Seventeenth Century, Analysis in the Eighteenth Century, Probability and Statistics in the Eighteenth Century, Algebra and Number Theory in the Eighteenth Century, Geometry in the Eighteenth Century, Algebra and Number Theory in the Nineteenth Century, Analysis in the Nineteenth Century, Statistics in the Nineteenth Century, Geometry in the Nineteenth Century, Aspects of the Twentieth Century **Â** For all readers interested in the history of mathematics.

Book Information

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Customer Reviews

interesting subject. my professor was terrible but that's another story. I learned a lot from this class. sometimes the info can be a bit dense and I feel like they jump from subject to subject like they will talk about one mathematician and then another one but then go back to the original one. so you have all this material about one particular person written all over the textbook. it can make studying difficult.

I purchased this book to use for a college course. The book was in good condition, priced fairly, and arrived on time. However, when it comes to content this book can be difficult to use. The example

problems that are worked out are much simpler than the chapter exercises. This makes it very difficult to complete homework. I know that a lot of interesting information about many different mathematicians is included in the book, but more detail about the actual mathematical processes would be very useful.

So many tiny details that I have never found in other books or even searching the internet. Rambles a little, at times, when discussing the mathematics (as the author attempts to explain without using modern equations), but it really gives you a good feel for the material.

This book is an interesting read. I never thought I would enjoy reading about math but this book is very engaging

The book is very insightful. I wish that I would have read this book in my first year of teaching.

Great book! It came in good condition. :)

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I have never been so into a book like this. I recommend it to anyone taking a class on the history of mathematics.

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