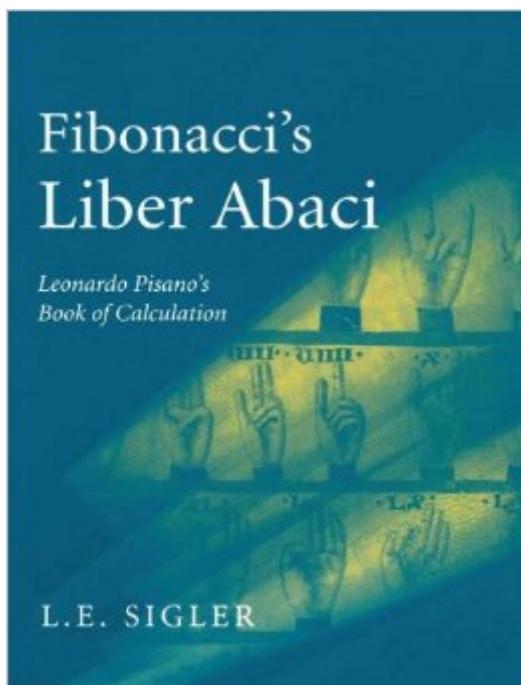


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# Fibonacci's Liber Abaci: A Translation Into Modern English Of Leonardo Pisano's Book Of Calculation (Sources And Studies In The History Of Mathematics And Physical Sciences)



## Synopsis

First published in 1202, Fibonacci's *Liber Abaci* was one of the most important books on mathematics in the Middle Ages, introducing Arabic numerals and methods throughout Europe. This is the first translation into a modern European language, of interest not only to historians of science but also to all mathematicians and mathematics teachers interested in the origins of their methods.

## Book Information

Series: Sources and Studies in the History of Mathematics and Physical Sciences

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## Customer Reviews

A great read on the 13th century mathematical concepts and methods used. As this book was instrumental to the introduction of the modern number system the explanations of the base10 number system are excellent. I know a fair bit about maths but found some gems of information and more importantly this book gave context to some other concepts. A must read in my opinion to anyone who cares about maths.

Wonderful! Amazing text on Mathematics from the XIII century. Great presentation. I didn't expect such a vast body of wisdom.

Relive the birth of mathematics as we now know it in Europe.

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