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Even when dealing with standard material, Stillwell manages t "[This book] can be described as a collection of critical historical essays dealing with a large variety of mathematical disciplines and issues, and intended for a broad audience we know of no book on mathematics and its history that covers half as much nonstandard material.

~~Mathematics and Its History by John Stillwell~~

John Stillwell is a professor of mathematics at the University of San Francisco. He is also an accomplished author, having published several books with Springer, including The Four Pillars of Geometry; Elements of Algebra; Numbers and Geometry; and many more.

~~Mathematics and Its History | John Stillwell | Springer~~

"Since Stillwell treats many topics, most mathematicians will learn a lot from this book as well as they will find pleasant and rather clear expositions of custom materials. The book is accessible to students that have already experienced calculus, algebra and geometry and will give them a good account of how the different branches of mathematics interact."

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Mathematics and Its History John Stillwell (auth.) From the reviews of the second edition: "This book covers many interesting topics not usually covered in a present day undergraduate course, as well as certain basic topics such as the development of the calculus and the solution of polynomial equations. ... "Since Stillwell treats many topics ...

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~~Stillwell, John Mathematics and Its History~~

Mathematics and Its History. John Stillwell. Springer Science & Business Media, Jan 27, 2004 - Mathematics - 544 pages. 5 Reviews. From the reviews of the first edition: " [This book] can be...

~~Mathematics and Its History — John Stillwell — Google Books~~

John Stillwell is Professor of Mathematics at the University of San Francisco. He is the author of several highly regarded books published by Springer, including The Four Pillars of Geometry (2005), Elements of Number Theory (2003), Mathematics and Its History (Second Edition, 2002), Numbers and Geometry (1998) and Elements of Algebra (1994).

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DOI: 10.2307/3618154 Corpus ID: 55728090. Mathematics and its history
@inproceedings{Stillwell1989MathematicsAI, title={Mathematics and its history}, author={J. Stillwell}, year={1989} }

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There is quite a substantial amount of mathematics in Mathematics and Its History, as the material Stillwell selects for attention is often the more interesting, "advanced" results. It won't be too demanding for those already familiar with most of it – a nice recapitulation, perhaps filling in a few gaps as well as adding historical insight – but it's not aimed at a student approaching higher mathematics for the first time; it would hardly make sense as an introduction to (say) group theory.

~~Mathematics and Its History (John Stillwell) — book review~~

Mathematics and Its History. John Stillwell. Springer Science & Business Media, Aug 2, 2010 - Mathematics - 662 pages. 1 Review. From the reviews of the second edition: "This book covers many...

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Stillwell is the author of many textbooks and other books on mathematics including: Classical Topology and Combinatorial Group Theory, 1980, ISBN 0-387-97970-0 Mathematics and Its History, 1989, 3rd edition 2010, ISBN 0-387-95336-1 Geometry of Surfaces, 1992, ISBN 0-387-97743-0

~~John Stillwell — Wikipedia~~

Stillwell's Math and its History is the one book I would pack in my suitcase for spending a few years alone on an island. This text is also the book I wish I'd received in high school - or at least read as an undergrad.

~~Mathematics and Its History: Stillwell, John ...~~

(Richard Wilders, MAA Reviews) "I appreciate and recommend Stillwell's presentation of mathematics and history written in a lively style. The author's concept (history mostly as the means of approaching mathematics) remains a matter of interest for both the mathematician and the historian...."

~~Mathematics & Its History 3rd Edition: John Stillwell ...~~

Mathematics and Its History is an original, engaging and effective book, which I think would be enjoyed by students, lay readers with the right background, or indeed mathematicians themselves." (Danny Yee, Danny Yee's Book Reviews, dannyreviews.com, March, 2019) From the reviews of the third edition:

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