



More Math Into LaTeX

By George Grätzer



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For over two decades, this comprehensive manual has been the standard introduction and complete reference for writing articles and books containing mathematical formulas. If the reader requires a streamlined approach to learning LaTeX for composing everyday documents, Grätzer's © 2014 *Practical LaTeX* may also be a good choice.

In this carefully revised fifth edition, the *Short Course* has been brought up to date and reflects a modern and practical approach to LaTeX usage. New chapters have been added on illustrations and how to use LaTeX on an iPad.

Key features:

- An example-based, visual approach and a gentle introduction with the *Short Course*
- A detailed exposition of multiline math formulas with a *Visual Guide*
- A unified approach to TeX, LaTeX, and the AMS enhancements
- A quick introduction to creating presentations with formulas

From earlier reviews:

Grätzer's book is a solution.

—**European Mathematical Society Newsletter**

There are several LaTeX guides, but this one wins hands down for the elegance of its approach and breadth of coverage.

—Amazon.com, **Best of 2000**, Editor's choice

A novice reader will be able to learn the most essential features of LaTeX sufficient to begin typesetting papers within a few hours of time... An experienced TeX user, on the other hand, will find a systematic and detailed discussion of LaTeX fea

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—**Report on Mathematical Physics**

A very helpful and useful tool for all scientists and engineers. —**Review of Astronomical Tools**

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More Math Into LaTeX By George Grätzer Bibliography

- Rank: #165698 in eBooks
- Published on: 2016-02-15
- Released on: 2016-02-15
- Format: Kindle eBook

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Editorial Review

From the Back Cover

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Review of Astronomical Tools

About the Author

George Grätzer is Emeritus Doctor of Science at the University of Manitoba. He has authored three other books on LaTeX: *First Steps in LaTeX* and *Math into LaTeX*, and *Practical LaTeX*. *Math into LaTeX* was chosen by the Mathematics Editor of Amazon.com as one of the ten best books of 2000. Grätzer has also written many articles and a few books on the subject of lattices and universal algebra. In addition, Grätzer is the founder of the international mathematical journal, *Algebra Universalis*.

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