



# Practical LaTeX

By George Grätzer

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*Practical LaTeX* covers the material that is needed for everyday LaTeX documents. This accessible manual is friendly, easy to read, and is designed to be as portable as LaTeX itself.

A short chapter, *Mission Impossible*, introduces LaTeX documents and presentations. Read these 30 pages; you then should be able to compose your own work in LaTeX. The remainder of the book delves deeper into the topics outlined in *Mission Impossible* while avoiding technical subjects. Chapters on presentations and illustrations are a highlight, as is the introduction of LaTeX on an iPad.

Students, faculty, and professionals in the worlds of mathematics and technology will benefit greatly from this new, practical introduction to LaTeX. George Grätzer, author of *More Math into LaTeX* (now in its 4th edition) and *First Steps in LaTeX*, has been a LaTeX guru for over a quarter of century.

From the reviews of *More Math into LaTeX*:

“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, Editors Choice

“A very helpful and useful tool for all scientists and engineers.”

### ?Review of Astronomical Tools

“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 all LaTeX features, supporting software, and many other advanced technical issues.”

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#### Review

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“The book starts with a quick survey, and then explores a bit deeper how to typeset the text, the use of environments, (mathematical) formulas and arrays, and finally the global structure of the document (top matter, body, back matter). ... this book might be interesting to read, not only for the beginner, but also for the experienced LaTeX user.” (Adhemar Bultheel, euro-math-soc.eu, December, 2014)

“If I really, really have to learn LaTeX, this is the book I’ll go to in a flash. ... Even at a first glance or at first browse it’s abundantly clear that this is a very good book for a TeXtyro like me ... . It’s eminently practical and therefore eminently worthwhile.” (Michael Berg, MAA Reviews, November, 2014)

#### From the Back Cover

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### About the Author

George Grätzer is now Emeritus professor from the University of Manitoba. In addition to his best-selling books in LaTeX, Grätzer has proved to be a skilled author of several books such as "Universal Algebra" © Springer 2008 and "General Lattice Theory" © 1998 Birkhäuser. Recently the author has published two useful and important articles in the *Notices of the AMS* relating to portability of LaTeX.

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#### Brain West:

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