Terms and Conditions

You may download, print, transfer, or copy this work, either electronically or mechanically, only under the following conditions.

If you are a student using this work for self-study, no payment is required. If you are a teacher evaluating this work for use as a required or recommended text in a course, no payment is required.

Payment is required for any and all other uses of this work. In particular, but not exclusively, payment is required if

- (1) you are a student and this is a required or recommended text for a course;
- (2) you are a teacher and you are using this book as a reference, or as a required or recommended text, for a course.

Payment is made through the website http://www.trillia.com. For each individual using this book, payment of US\$10 is required. A sitewide payment of US\$300 allows the use of this book in perpetuity by all teachers, students, or employees of a single school or company at all sites that can be contained in a circle centered at the location of payment with a radius of 25 miles (40 kilometers). You may post this work to your own website or other server (FTP, etc.) only if a sitewide payment has been made and it is noted on your website (or other server) precisely which people have the right to download this work according to these terms and conditions.

Any copy you make of this work, by any means, in whole or in part, must contain this page, verbatim and in its entirety.

Mathematical Analysis I

© 1975 Elias Zakon

© 2004 Bradley J. Lucier and Tamara Zakon

ISBN 1-931705-02-X

Published by The Trillia Group, West Lafayette, Indiana, USA

First published: May 20, 2004. This version released: May 20, 2004.

Technical Typist: Betty Gick. Copy Editor: John Spiegelman. Logo: Miriam Bogdanic.

The phrase "The Trillia Group" and The Trillia Group logo are trademarks of The Trillia Group.

This book was prepared by Bradley J. Lucier and Tamara Zakon from a manuscript prepared by Elias Zakon. We intend to correct and update this work as needed. If you notice any mistakes in this work, please send e-mail to lucier@math.purdue.edu and they will be corrected in a later version.