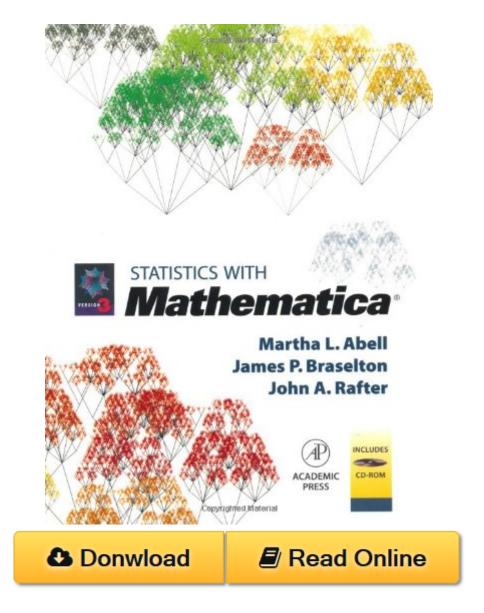
## **Statistics with Mathematica PDF**



Statistics with Mathematica by Martha L. Abell, James P. Braselton, John A. Rafter ISBN 0120415542

*Mathematica's* diverse capabilities make it particularly well suited to perform the many calculations encountered in statistics. This book introduces *Mathematica* for various types of statistical computations. It covers a broad range of topics, and should appeal to both students and professional statisticians.

## **Key Features**

\* Comprehensive: Covers the use of Mathematica for applications ranging from descriptive statistics, through multiple regression and nonparametric methods; uses virtually all of Mathematica's built-in statistical commands, as well as those contained in various Mathematica packages; Additionally, the authors have written numerous procedures to extend Mathematica's capabilities, which are also included on the CD-ROM

- \* Easy to read: Uses "by example" approach authors have used in several other books about Mathematica: works for beginners and experts alike
- \* Applied: Examples from diverse disciplines, including biostatistics, business, statistics, econometrics, engineering, and psychology
- \* Up-to-date: Compatible with Mathematica Version 3
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## **Statistics with Mathematica Review**

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