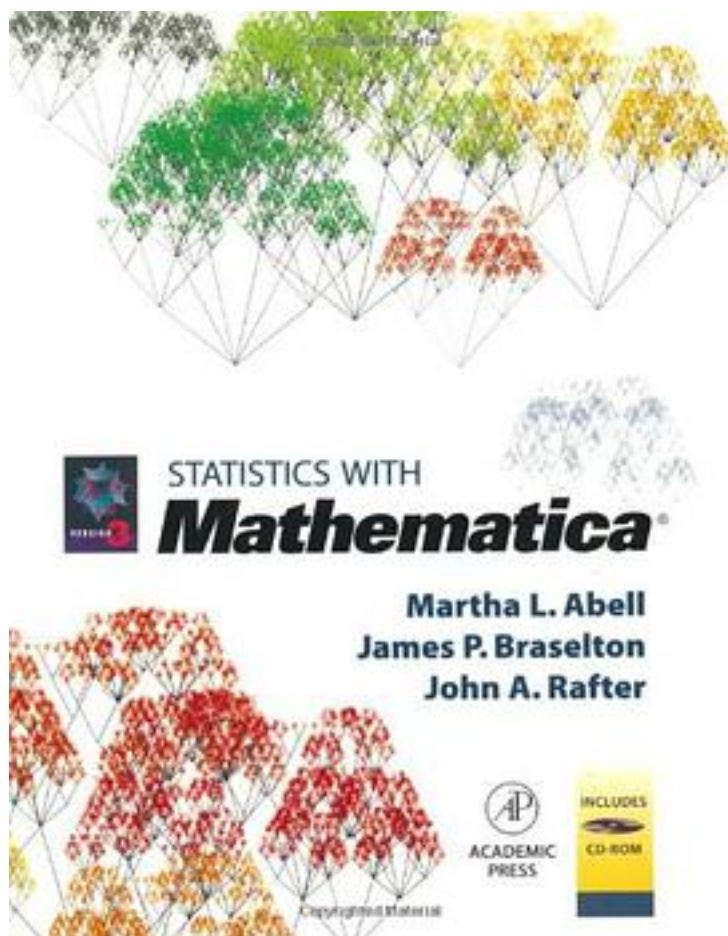# Statistics with Mathematica

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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 of this title are as mentioned below. It is comprehensive. It 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. This title is easy to read. It uses 'by example' approach authors have used in several other books about 'Mathematica': works for beginners and experts alike. It is applied. It features examples from diverse disciplines, including biostatistics, business, statistics, econometrics, engineering, and psychology. It is up-to-date. It compatible with 'Mathematica Version 3'. It includes CD-ROM: with all 'Mathematica' inputs from text and also numerous procedures to extend Mathematica's built-in, statistical capabilities.

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