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This book covers all essential aspects of MATLAB presented within an easy-to-follow "learn while doing" tutorial format. Discusses all new features of the latest release of MATLAB. Discusses integration of MATLAB with C, FORTRAN, AND Java; increases MATLAB's power and flexibility in dealing with external algorithms, datasets, and operating system capabilities. Offers thorough coverage of indexing, vectorizing, and linear algebra. Features abundant examples throughout and includes a chapter that specifically covers extensive examples. Includes a comprehensive index. A useful reference for engineers or anyone who uses MATLAB.

A complete reference to all MATLAB functions and graphics, covering all features of Version 5. Over 100 MATLAB M-files demonstrate the use of MATLAB in performing real-world tasks.

Designed to promote students' understanding of econometrics and to build a more operational knowledge of economics through a meaningful combination of words, symbols and ideas. Each chapter commences in the way economists begin new empirical projects--with a question and an economic model--then proceeds to develop a statistical model, select an estimator and outline inference procedures. Contains a copious amount of problems, experimental exercises and case studies.

Suitable for undergraduate courses in MATLAB, or as a reference for any course where MATLAB is used. This comprehensive text covers all aspects of MATLAB presented within an easy-to-follow 'learn while doing' tutorial format.

Highly computer-oriented text, introducing numerical methods and algorithms along with the applications and conceptual tools. Includes homework problems, suggestions for research projects, and open-ended questions at the end of each chapter. Written by our successful author who also wrote Continuous System Modeling, a best-selling Springer book first published in the 1991 (sold about 1500 copies).

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