Mastering MATLAB 5: A Comprehensive Tutorial and Reference

By Duane C. Hanselman, Bruce R. Littlefield

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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.

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Editorial Review

From the Back Cover

This comprehensive book covers all aspects of MATLAB presented within an easy-to-follow "learn while doing" tutorial format. This book provides a complete reference to all MATLAB functions and graphics properties in one volume and provides numerous examples demonstrating the usefulness of MATLAB in solving real-world problems. It includes over 100 MATLAB M-files that illustrate the use of MATLAB in performing practical tasks and provides tools for Fourier series; interpolation; curve fitting; optimization; data analysis; graphical data analysis; array manipulation; plotting data; GUI construction; and GUI control of axes, line and surface properties. An essential reference for any scientific or technical professional who needs an in-depth understanding of the uses of MATLAB.

Users Review

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