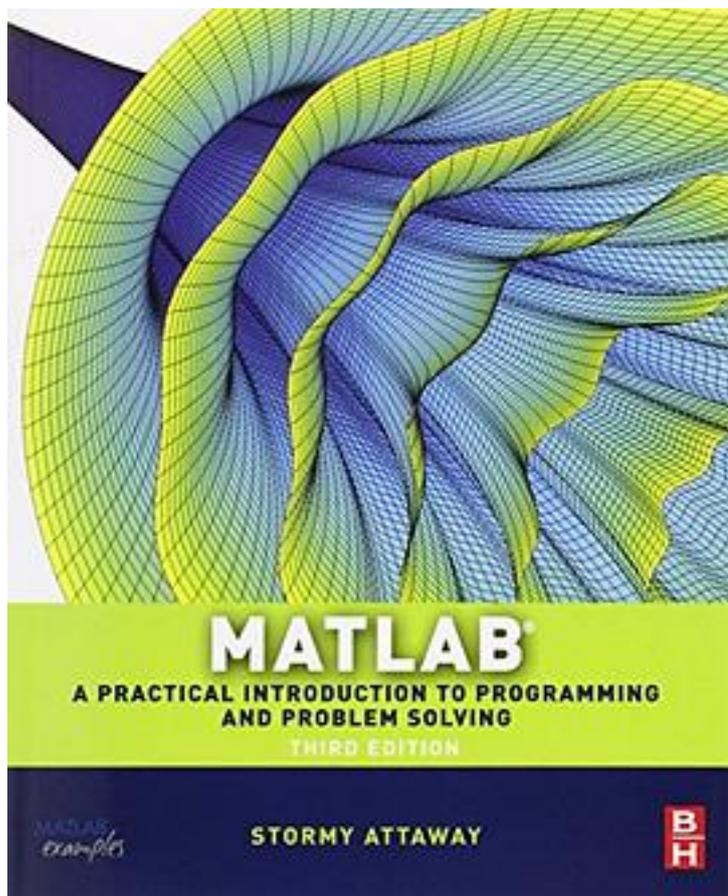


# Matlab, Third Edition



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MATLAB has become the standard software tool for solving scientific and engineering problems due to its powerful built-in functions and its ability to program. Assuming no knowledge of programming, this book guides the reader through both programming and built-in functions to easily exploit MATLAB's extensive capabilities for tackling

engineering problems. The book starts with programming concepts, such as variables, assignments, and selection statements, moves on to loops, and then solves problems using both the programming concept and the power of MATLAB. In-depth coverage is given to input/output, a topic fundamental to many engineering applications. The third edition of MATLAB: A Practical Introduction to Programming and Problem Solving has been updated to reflect the functionality of the current version of MATLAB. It features new and revised end-of-chapter exercises, stronger coverage of loops and vectorizing, and more engineering applications to help the reader learn this software tool in context. It presents programming concepts and MATLAB built-in functions side-by-side. It is a systematic, step-by-step approach, building on concepts throughout the book, facilitating easier learning. It includes sections on common pitfalls and programming guidelines direct students towards best practice.

作者介绍:

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## 标签

matlab

计算机

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MATLAB

## 评论

写的还不错的，就是内容不是很全。。。。

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## 书评

A very popular MATLAB book on Amazon. I did finish all the book, only the first 8 chapters. I left the advanced topics for future reading, since I might only need part of them. It is more efficient to learn them with the clear demand on mind. The book is ...

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