

<<编译原理与实践>>

图书基本信息

书名：<<编译原理与实践>>

13位ISBN编号：97871111108429

10位ISBN编号：7111108426

出版时间：2002-8

出版时间：机械工业出版社

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页数：582

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前言

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内容概要

This exciting new book combines a detailed study of modern theories of compiler design with a complete description (with source code) of a working compiler for a small language. The book reflects the author's conviction that practical aspects of compiler design cannot be understood without a grasp of theory, and that theory cannot be truly comprehended by undergraduate students without seeing it put into actual practice. Unifying the text's discussion of concepts is a complete working compiler written in C and developed using the techniques discussed in each chapter.

Extensive exercise sets at the end of each chapter focus student's attention on specific programming problems.

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书籍目录

- 1 INTRODUCTION
- 2 SCANNING
- 3 CONTEXT-FREE GRAMMARS AND PARSING
- 4 TOP-DOWN PARSING
- 5 BOTTOM-UP PARSING
- 6 SEMANTIC ANALYSIS
- 7 RUNTIME ENVIRONMENTS
- 8 CODE GENERATION

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