

# ALGORITHMS *for* COMPILER DESIGN

O.G. Kakde

ELECTRICAL AND COMPUTER ENGINEERING SERIES

# Algorithms For Compiler Design Electrical And Computer Engineering Series

**Xiang Xie**

## **Algorithms For Compiler Design Electrical And Computer Engineering Series:**

*Algorithms for Compiler Design* O. G. Kakde,2003 A compiler translates a high level language program into a functionally equivalent low level language program that can be understood and executed by the computer Crucial to any computer system effective compiler design is also one of the most complex areas of system development Before any code for a modern compiler is even written many students and even experienced programmers have difficulty with the high level algorithms that will be necessary for the compiler to function Written with this in mind Algorithms for Compiler Design teaches the fundamental algorithms that underlie modern compilers The book focuses on the front end of compiler design lexical analysis parsing and syntax Blending theory with practical examples throughout the book presents these difficult topics clearly and thoroughly The final chapters on code generation and optimization complete a solid foundation for learning the broader requirements of an entire compiler design *Undergraduate Announcement* University of Michigan--Dearborn,1989

*ACM SIGPLAN notices* ,1991 *Proceedings of the ACM SIGPLAN--SIGSOFT Workshop on Program Analysis for Software Tools and Engineering* ,1998 *Electronic Design* ,1986 *Which Degree Directory Series* ,2000 **Parallel Architectures and Compilation Techniques** ,1997 **Scheduling and Load Balancing in Parallel and Distributed Systems** Behrooz A. Shirazi,Ali R. Hurson,Krishna M. Kavi,1995-05-14 This book focuses on the future directions of the static scheduling and dynamic load balancing methods in parallel and distributed systems It provides an overview and a detailed discussion of a wide range of topics from theoretical background to practical state of the art scheduling and load balancing techniques *UC Santa Cruz* University of California, Santa Cruz,2006 **American Book Publishing Record** ,1987

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