

Introduction to Compiling Techniques: A First Course Using ANSI C, Lex, and Yacc (The Mcgraw-Hill International Series in Software Engineering)

J. P. Bennett



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This work is intended for a first course in compiling techniques and presents the theory and the practical application of concepts. This edition covers shareware alternatives to LEX and YACC; canoninical LR (1) and LALR (L) parsers construction; and global code optimization.

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