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Modern Compiler Implementation In Java
Modern Compiler Implementation in Java Modern Compiler Implementation in ML Modern Compiler Implementation in C ©1998 by Andrew W. Appel Published by Cambridge University Press (New York, Cambridge).Preliminary editions of the Java, C, and ML. versions appeared in 1997. Ordering Information

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ISBN 0 521 82060 X Modern Compiler Implementation in Java (hardback) This textbook describes all phases of a compiler: lexical analysis, parsing, abstract syntax, semantic actions, intermediate representations, instruction selection via tree matching, dataflow analysis, graphcoloring register allocation, and runtime systems.

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Modern Compiler Implementation in Java. Second Edition. Team-Fly Modern Compiler Implementation in Java, Second Edition by€Andrew W. Appel€and€Jens Palsberg€ ISBN:052182060x Cambridge University Press © 2002 (501 pages) This textbook describes all phases of a compiler, and thorough coverage of current techniques in code generation and register allocation, and the compilation of functional and object-oriented languages.

Modern Compiler Implementation in Java. Second Edition
Modern Compiler Implementation in Java, 2nd ed. Andrew Appel and Jens Palsberg, Cambridge University Press, 2002. ISBN 0-521-82060-X. Compilers—Principles, Techniques and Tools (The “Dragon Book”), 2nd ed. Alfred Aho, Monica Lam, Ravi Sethi and Jeffrey D. Ullman. Addison-Wesley, 2006. ISBN: 0-321-48681-1 Engineering a Compiler.

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In a concise and practical way the author describes the fundamentals of compilation and then moves on to advanced topics such as SSA form, loop scheduling, and optimization for cache-memory hierarchies. A unique feature is a compiler implementation project in Java, including front-end and 'high-tech' back-end phases.

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