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Aho and Ullman are very clear, concise, and have the correct balance between abstract and practical in their text. I'm coming into this book already having a background in compiler implementation, but wanted to know the theoretical aspects of it: implementing a program that creates lexers or parsers, code generation and code optimization, you got it.

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Principles of Compiler Design 1st Edition is a book authored by Jeffrey D. Ullman and Alfred V. Aho. The book is for students who are studying Compiler Design as part of their 5th Semester course in Computer Science Engineering. The book is essential for students doing their UG. Jeffrey D. Ullman is a professor of Computer Science by profession.

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Principles of Compiler Design 1st Edition is a book authored by Jeffrey D. Ullman and Alfred V. Aho. The book is for students who are studying Compiler Design as part of their 5th Semester course in Computer Science Engineering. The book is essential for students doing their UG. Jeffrey D. Ullman is a professor of Computer Science by profession.

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Principles of Compiler Design (Addison-Wesley series in computer science and information processing) Alfred V. Aho Published by Addison-Wesley (1977)

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This introduction to compilers is the direct descendant of the well-known book by Aho and Ullman, Principles of Compiler Design. The authors present updated coverage of compilers based on research and techniques that have been developed in the field over the past few years.

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