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Compilers: Principles, Techniques, and Tools (2nd Edition) Every chapter has been completely revised to reflect developments in software engineering, programming languages, and laptop construction which have occurred since 1986, when the ultimate model revealed. The authors, recognizing that few readers will ever go on to assemble a compiler,...

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compiler-component generators such as ANTLR, Lex, and Yacc and the syntax- directed translation techniques discussed in chapters two and five to build their compilers.

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It covers construction of basic blocks, generation of code from expressions and basic blocks, and register-allocation techniques. Chapter 9 introduces the technology of code optimization, including flow graphs, data-flow frameworks, and iterative algorithms for solving these frameworks.

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Besides compilers, the principles and techniques for compiler design are applicable to so many other domains that they are likely to be reused many times in the career of a computer scientist. The study of compiler writing touches upon programming languages, machine architecture, language theory, algorithms, and software engineering.

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Compilers : principles, techniques, and tools / Alfred V. Aho ... [et al.]. -- 2nd ed. p. cm. ... hitecture and programming-language principles. Chapter 2 dev elops a miniature compiler and in tro duces man y of the imp or-tan t concepts, whic h are then dev elop ed in later c hapters.

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Compilers: Principles, Techniques, and Tools. It is affectionately known as the Dragon Book to generations of computer scientists as its cover depicts a knight and a dragon in battle, a metaphor for conquering complexity. This name can also refer to Aho and Ullman's older Principles of Compiler Design .

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Compilers: Principles, Techniques and Tools, known to professors, students, and developers worldwide as the "Dragon Book," is available in a new edition. Every chapter has been completely revised to reflect developments in software engineering, programming languages, and computer architecture that have occurred since 1986, when the last edition published.

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