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Compilers: Principles, Techniques, and Tools. This website serves as a supplement to the 2nd Edition of the textbook Compilers: Principles, Techniques, and Tools (commonly known as the Dragon Book). The new Dragon Book has been available since September 2006. It has been revised in significant ways, to include a treatment of modern code ...

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Note that refers to Compilers: Principles, Techniques, and Tools, Second edition, 2006. by Alfred V. Aho , Monica S. Lam , Ravi Sethi , Jeffrey D. Ullman. Almost all the content we cover in the class is also available in the older edition of the book [OldDragonBook], but the chapters/sections could be different. #

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Alternatively, maybe the content of this article should be moved to Compilers: Principles, Techniques, and Tools (First Edition), and the content of this article should be reworked to reflect the now-current Second Edition. --Strangetonic 23:18, 16 September 2006 (UTC) Errata

Compilers - Principles, Techniques, and Tools

Compilers: Principles, Techniques, and Tools is a computer science textbook by Alfred V. Aho, Monica S. Lam, Ravi Sethi, and Jeffrey D. Ullman about compiler construction. First published in 1986, it is widely regarded as the classic definitive compiler technology text.. It is affectionately known as the Dragon Book to generations of computer scientists as its cover depicts a knight and a ...

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course and the second half of the book - stressing code optimization - in a second course at the graduate or mezzanine level. Here is an outline of the chapters: Chapter 1 contains motivational material and also presents some background issues in computer architecture and programming-language principles.

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Compilers: Principles, Techniques, and Tools (2nd Edition) [Alfred V. Aho, Monica S. Lam, Ravi Sethi, Jeffrey D. Ullman] on Amazon.com. *FREE* shipping on qualifying offers. Compilers: Principles, Techniques and Tools , known to professors, students, and developers worldwide as the Dragon Book

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