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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.

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Sethi is co-author of the "dragon book", Compilers: Principles, Techniques and Tools and has written numerous articles. His books have been translated in Japanese, German, French, Italian, Spanish,...

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Alfred Vaino Aho is a Canadian computer scientist best known for his work on programming

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Ravi Sethi Avaya Jeffrey D. Ullman Stanford University. Publisher Greg Tobin Executive Editor Michael Hirsch ... Compilers (Computer programs) I. Aho, Alfred V. II. Aho, Alfred V. Compilers, principles, techniques, and tools. QA76.76.C65A37 2007 005.4'53--dc22 2006024333

Compilers: Principles, Techniques, and Tools

Compiler Design Books Compilers Principles, Techniques & Tools By Aho, Sethi & Ullman This article reviews the book "Compilers Principles, Techniques and Tools" by Alfred V. Aho, Ravi Sethi, D. Jeffrey Ullman and Monica S. Lam.

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Optional Text: Aho, Lam, Sethi, & Ullman, Compilers: Principles, Techniques, and Tools. Programming assignments may be written in C / lex / yacc or in Lisp (only if you are already good at Lisp). All programming assignments must be your own individual work.

CS 375: Compilers - Department of Computer Science

Sethi is co-author of the "dragon book", Compilers: Principles, Techniques and Tools and has written numerous articles. His books have been translated in Japanese, German, French, Italian, Spanish, and Korean.

Aho, Sethi & Ullman, Compilers | Pearson

A.S.Aho, R.Sethi, and J.D.Ullman, "Compilers Principles, Techniques and Tools" Addison Wesley Publishing Company 1986. Book for Reference: 1. Allen I. Holub, "Compiler Design in C" PHI 1993. ♣♣♣♣♣♣♣♣♣ 732 M.Sc., Computer Science & IT

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