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Compilers: Principles, Techniques, and Tools - Wikipedia

Compilers: Principles, Techniques, and Tools by Aho, Alfred V., Sethi, Ravi, Ullman, Jeffrey D. 1st (first) Edition [Hardcover (1986)] Hardcover – January 1, 1985 by ALFRED AHO (Author) 4.6 out of 5 stars 82 ratings See all formats and editions

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You're an Educator ... and has taught at Princeton University and Rutgers. Dr. Sethi is co-author of the "dragon book", Compilers: Principles ...

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Alfred Vaino Aho is a Canadian computer scientist best known for his work on programming languages, compilers, and related algorithms, and his textbooks on the art and science of computer programming. Book Details. Principles of Compiler Design written by Alfred V. Aho & J.D.Ullman detailed in the below table...

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Compilers: Aho, Alfred V., Sethi, Ravi, Ullman, Jeffrey D ...

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

In 1986 Aho and Ullman were joined by Ravi Sethi to create a new edition, "the red dragon book" (which was briefly shown in the 1995 movie "Hackers"), and in 2007 also by Monica Lam to create "the purple dragon book". The dragon books have been the most widely used compiler textbooks throughout the world.

Alfred Aho - Wikipedia

Compilers: principles, Techniques & Tools by Aho Written by Alfred Vaino Aho (born August 9, 1941) is a Canadian computer scientist best known for his work on programming languages, compilers, and related algorithms, and his textbooks on the art and science of computer programming. Aho received a B.A.Sc.

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Outlines & Highlights for Compilers: Principles, Techniques, and Tools by Aho & Sethi & Ullman, ISBN: 0201100886 0201101947 (Cram101 Textbook Outlines) (Paperback) - Common by By (author) Cram101 Textbook Reviews | Jan 1, 2011

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Monica S. Lam is a Professor of Computer Science at Stanford University, was the Chief Scientist at Tensilica and the founding CEO of moka5. She led the SUIF project which produced one of the most popular research compilers, and pioneered numerous compiler techniques used in industry.

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