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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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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.

CS 335A: Compiler Design - GitHub Pages

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The hoc interpreter was created by Brian Kernighan and Rob Pike and published in their 1984 book The UNIX Programming Environment. Their hoc project demonstrated the strategy of starting first with a small test program and then adding capabilities step-by-step to grow the program into a useful tool.

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