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Modern X86 Assembly Language Programming: Covers x86 64-bit, AVX, AVX2, and AVX-512

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Assembly Language for x86 Processors, 7e is suitable for undergraduate courses in assembly language programming and introductory courses in computer systems and computer architecture. Proficiency in one other programming language, preferably Java, C, or C++, is recommended.

Written specifically for 32- and 64-bit Intel/Windows platform, Assembly Language for x86 Processors, establishes a complete and fully updated study of assembly language. The text teaches students to write and debug programs at the machine level, using effective design techniques that apply to multiple programming courses through top-down program design demonstration and explanation.

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x86 assembly language - Wikipedia

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x86 assembly language has two main syntax branches: Intel syntax, originally used for documentation of the x86 platform, and AT&T syntax. Intel syntax is dominant in the MS-DOS and Windows world, and AT&T syntax is dominant in the Unix world, since Unix was created at AT&T Bell Labs.

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Assembly Language for x86 Processors (Sixth edition)

x86 integer instructions. This is the full 8086/8088 instruction set of Intel. Most if not all of these instructions are available in 32-bit mode; they just operate on 32-bit registers (eax, ebx, etc.) and values instead of their 16-bit (ax, bx, etc.) counterparts. See also x86 assembly language for a quick tutorial for this processor family.

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