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Week 7 The 8088 and 8086 Microprocessors
The Intel 8088 ("eighty-eighty-eight", also called iAPX 88) microprocessor is a variant of the Intel 8086. Introduced on June 1, 1979, the 8088 had an eight-bit external data bus instead of the 16-bit bus of the 8086. The 16-bit registers and the one megabyte address range were unchanged, however. In fact, according to the Intel documentation, the 8086 and 8088 have the same execution unit (EU ...

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The 8086 microprocessor was an enhanced version of the 8085, primarily running as a 16 bit

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processor, hence the designation 8086. The 8088 microprocessor (part of the 8086/8088 family) was a ...

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Differences between 8086 and 8088 microprocessors Though the architecture and instruction set of both 8086 and 8088 processors are same, still there are differences between them. Following is the table listing the differences between the 2 microprocessors:

8086 Microprocessor

The 8086 (also called iAPX 86) is a 16-bit microprocessor chip designed by Intel between early 1976 and June 8, 1978, when it was released. The Intel 8088, released July 1, 1979, is a slightly modified chip with an external 8-bit data bus (allowing the use of cheaper and fewer supporting ICs), and is notable as the processor used in the original IBM PC design.

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