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Comprehending as
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accord even more than
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success. adjacent to, the
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microprocessors

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part 1 Pin Diagram of
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~~Acharya Instruction set~~

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~~8086 CPUs... Why 16~~

~~bit Came Before 8 bit~~

~~[Byte Size] | Nostalgia~~

~~Nerd 8086 pin diagram~~

~~[1.3] Segment Registers~~

~~in 8086~~

~~Microprocessors~~

~~difference between 8085~~

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Data Types of
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3) How to Make a

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Addressing modes of
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Microprocessor and

How Microprocessor
work-CPU 8086

Architecture

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Memory Organization
in 8086 || odd and even
address boundary in
8086 || Little endian and
big endian The 8088
And 8086
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Microprocessors

On the basis of nature of
both of the
microprocessors we can

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distinguish between
8086 and 8088
microprocessors as
follows [1]. In case of
8086 MPU the data bus
is of 16 bits and the
address bus is of 20 bits.
On other hand in 8088
MPU the data bus is of
8 bits and the address
bus is of 20 bits.

Differences between
8086 and 8088

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8086 Microprocessors
8086 microprocessor
8088 microprocessor; 1:
The data bus is of 16
bits. The data bus is of 8
bits. 2: It has 3 available
clock speeds (5 MHz, 8
MHz (8086-2) and 10
MHz (8086-1)). It has 3
available clock speeds
(5 MHz, 8 MHz) 3: The
memory capacity is 512
kB. The memory
capacity is implemented

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as a single 1 MX 8
memory banks. 4

Differences between
8086 and 8088
microprocessors ...

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need a systems-level
understanding of the
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thorough, balanced, and
practical coverage of
both software and
hardware topics. Basic
concepts are developed
using the 8088 and 8086

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8086 Microprocessors, but the 32-bit versions of the 80x86 family are also discussed.

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The Intel 8088
microprocessor is a
variant of the Intel 8086.

Introduced on July 1,
1979, the 8088 had an
8-bit external data bus

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instead of the 16-bit bus of the 8086. The 16-bit registers and the one megabyte address range were unchanged, however.

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...

8086 and 8088

Microprocessors. □ 8086

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The 8088 And
8086 Microprocessors
announced in 1978;
8086 is a 16 bit
microprocessor with a
16 bit data bus □ 8088
announced in 1979;
8088 is a 16 bit
microprocessor with an
8 bit data bus □ Both
manufactured using
High-performance
Metal Oxide
Semiconductor (HMOS)
technology □ Both
contain about 29000

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The 8088 And

transistors □ Both are
packaged in 40 pin dual-
in-line package (DIP) □
Address lines A0-A7
and Data lines D0-D7
are multiplexed in 8088.

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8086 Microprocessors
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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

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execution unit
(EU) only the bus
interface unit is
different. The original
IBM PC was based on
the 8088, as were its
clones. The Wang PC
from Wang Laboratories
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Intel 8088 - Wikipedia

x86 is a family of
instruction set
architectures initially

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essors

based on the Intel 8086

microprocessor and its

8088 variant. The 8086

was introduced in 1978

as a fully 16-bit

extension of Intel's 8-bit

8080 microprocessor,

with memory

segmentation as a

solution for addressing

more memory than can

be covered by a plain

16-bit address. The term

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The 8088 And
"x86" came into being
because the ...

x86 - Wikipedia

Definition: 8086 is a
16-bit microprocessor
and was designed in
1978 by Intel. Unlike,
8085, an 8086
microprocessor has
20-bit address bus.

Thus, is able to access 2
20 i.e., 1 MB address in
the memory. As we

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know that a
microprocessor
essors
performs arithmetic and
Programming
logic operations. And an
Interfacing
8086 microprocessor is
Software
able to perform these
Hardware
operations with 16-bit
Applications
data in one cycle.

What is 8086
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Microprocessor?

Definition, Block
Diagram of ...

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using the 8088 and
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the 80x86. family is ...

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assemble, run, and

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Triebel & Singh, 8088
and 8086

Microprocessors, The ...

First, interfacing is explained using the 8086/8088 with some of the more common peripheral components.

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After explaining the basics, a more advanced emphasis is placed on the 80186/80188, 80386, 80486, and Pentium through Pentium 4 microprocessors.

Coverage of the 80286, because of its similarity to the 8086 and 80386, is minimized so the

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