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8051 Microcontroller.
This book uses a step-
by-step approach to
teach the
fundamentals of
assembly language
programming and
interfacing of the 8051
microcontroller.

**Mazidi & Mazidi,
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The Intel 8051 microcontroller is one of the most popular general purpose microcontrollers in use today. The success of the Intel 8051 spawned a number of clones, which are collectively referred to as the MCS-51 family of microcontrollers, which includes chips from vendors such as Atmel, Philips, Infineon, and Texas Instruments.

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The first
microprocessor 4004
was invented by Intel
Corporation, 8085 and

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microprocessors...

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Members. It also has
8K bytes of on-chip
program ROM instead
of 4K bytes. This chip is
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Comparison ...

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For 8051
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requiring a
comprehensive text
with an emphasis on
Interfacing and
Programming the 8051
Microcontroller.

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interfacing of the 8051.
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to cover various
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variant like 89C51,
89C52, 89S51, 89S52
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For every PC there are at least 20 embedded systems, and the number is increasing. 8051 is one of the most widely used microcontrollers in embedded system design, and its internal

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architecture,
instruction set and
interfacing techniques
are presented in this
book through simple
language, excellent
graphical annotations
and a large variety of
solved examples.

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5.0 out of 5 stars The
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does a new slant on
explaining the practical
ways of designing and
programming with this
popular
microcontroller. Even
the latest and best
Atmel devices are
mentioned ...

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This book utilizes a bit
by bit way to deal with
instruct the essentials
of low level computing
construct programming
and interfacing of the
8051 microcontrollers.

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8051 Microcontroller
Tutorial and
Architecture with
Applications - 8051 is
an 8-bit family of
microcontroller
developed by Intel,
microcontroller was
also referred as
“system on a chip”
because it has 128
bytes of RAM, 4Kbytes

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of ROM, 2 Timers, 1
Serial port, and four
ports on a single chip.

PPT - The 8051 Microcontroller and Embedded Systems

...

The 8051
microcontroller then
multiplexes the input
as address or data in
order to save pins.
Dual role of Port 2 –
Besides working as I/O,
Port P2 is also used to
provide 16-bit address

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bus for external memory along with Port 0. Port P2 is also designated as (A8-A15), while Port 0 provides the lower 8-bits via A0-A7.

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A micro controller is an integrated circuit or a chip with a processor and other support devices like program memory, data memory,

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I/O ports, serial communication interface etc integrated together. The most popular microcontroller 8051 belongs to the MCS-51 family of microcontrollers by Intel.

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