

Microcontroller Design Manual

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A key design goal was achieving low-latency input/output (interrupt) M-profile, the "Microcontroller" profile, implemented by most cores in the Cortex-M series.

http://en.wikipedia.org/wiki/ARM_architecture

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The Intel MCS-51 (commonly referred to as 8051) is a Harvard architecture, CISC instruction set, single chip microcontroller (C) series which was developed by Intel

http://en.wikipedia.org/wiki/Intel_MCS-51

STM32F4 MCU series with ARM Cortex-M4 processor The STM32F411 is a new STM32 Dynamic Efficiency microcontroller, MATLAB/Simulink design workflow for STM32F4.

<http://www.st.com/web/en/catalog/mmc/FM141/SC1169/SS1577>

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The purpose of this manual is to describe the ARM instruction set architecture, Topics include microcontrollers, design, ARM Microcontroller Basic and

<http://www.arm.com/support/resources/arm-books/>

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<http://www.pearsonhighered.com/educator/product/PIC-Microcontroller/9780131194045.page>

ADuC841 Microcontroller Design Manual: From Microcontroller Theory to Design Projects is a comprehensive guide to designing and programming with the Analog Devices
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<http://www.amazon.com/Designing-Embedded-Systems-Microcontrollers-Edition/dp/1856177505>

Documents for ATmega328. DALI Slave Reference Design (file size programming tools that can be used to program Atmel microcontrollers in small and large scale
<http://www.atmel.com/devices/ATMEGA328.aspx?tab=documents>

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<http://www.atmel.com/products/microcontrollers/8051architecture/default.aspx>

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