

### Chapter 7 Microcontroller Implementation Consideration

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CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): The overall performance of wheel slip control systems have been limited in the past primarily by the unavailability of low cost, flexible, high-speed electronic technology. The application of high speed digital microcontrollers in anti-lock brake systems allows increased computational capabilities and control performance.

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Chapter 7 update patches This chapter has been revised to include the updated recommendations on the schedule for immunising individuals with asplenia, splenic dysfunction or severe...

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Global Microcontroller research report takes into consideration several industry verticals such as company profile, contact details of manufacturer, product specifications, geographical scope, production value, market structures, recent developments, revenue analysis, market shares and possible sales volume of the company.

**Microcontroller Market Analysis, Size, Share, Growth . . .**  
The size of a pointer depends on the architecture of the CPU and the implementation of the C compiler. For more information on the architectureof the TM4C see Chapter 3 of Embedded Systems: Introduction to ARM Cortex M Microcontrollers by Jonathan W. Valvano. Figure 7-2: Memory map of the TM4C123 and TM4C1294.

**Chapter 7: Pointers -- Valvano**  
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