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EMBEDDED SYSTEM DESIGN Figure 2.3 A Typical Bus Structure Comprising Address, Data And Control Signals. The Microprocessor A Microprocessor (sometimes Abbreviated μP) Is A Programmable Digital Electronic Component That Incorporates The Functions Of A Central Processing Unit (CPU) On A Single Semiconducting

Integrated Circuit (IC). 3th, 2024
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Almost Real Time. •For Example, An Embedded System Deployed In Flight Control Application Should Respond In A Real Time Manner. •Any Response Delay In The System Will Create Potential Damages To The Safety Of The Flight As Well As The Passengers. •It Is Not Necessary That All Embedded Systems Should Be Real Time In Response. 1th, 2024

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Note: The Sequence Mentioned For Booting Linux On The Hardware In The Test Drives For Chapter 5, Chapter 6, And Chapter 9 Is Specific To The PetaLinux Tool Chain Released For 2014.4, Which Must Be Installed On The Linux Host Machine For Exercising The Linux Portions Of This Document. • Chapter 1, Introduction Provides A General Overview. 4th, 2024

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Memory System Performance
 $H = \text{Cache Hit Rate}$: The Percentage Of Cache Hits
 $T_{\text{Cache}} = \text{Cache Access Time}$, $T_{\text{Main}} = \text{Main Memory Access Time}$.
Average Memory Access Time: $T_{\text{Av}} = H t_{\text{Cache}} + (1-H) t_{\text{Main}}$
Example: $T_{\text{Cache}} = 10\text{ns}$, $T_{\text{Main}} = 100\text{ns}$ 2th, 2024.

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Including Embedded Systems In The Last Several Years. However, The Definition Of What Was Meant By Platform Had Not Been Crisply Given. In [1] And [9] A First Attempt At A Precise Definition Of Platform-based Design Was Given. An Architecture Platform 3th, 2024

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