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6 Text Vs. Graphics • Models Versus Languages Not To Be Confused With Text Versus Graphics • Text And Graphics Are Just Two Types Of Languages - Text: Letters, Numbers - Graphics: Circles, Arrows (plus Some Letters, Numbers) Source: T. Givargis, F. Vahid. Jan 8th,

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Figure 2.3 A Typical Bus Structure Comprising Address, Data And Control Signals. The Microprocessor  
A Microprocessor (sometimes Abbreviated  $\mu P$ ) Is A Programmable Digital Electronic Component That Incorporates The Functions Of A Central Processing Unit (CPU) On A Single Semiconducting Integrated Circuit (IC). Apr 2th, 2024  
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ECE 455 Embedded System Design 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:  $T_{\text{Cache}} = 10\text{ns}$ ,  $T_{\text{Main}} = 100\text{n}$  Jan 6th, 2024

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