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2) 8 September 2014 ECS-VII Sem-CSE-VTU: By Dr. K. Satyanarayan Reddy 87
MEMORY SYSTEM MECHANISMS: Caches A two-level Cache System 88. The

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simplest way to implement a cache is a DIRECT-MAPPED cache, as shown in Figure below. The cache consists of cache blocks ...

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Embedded Computing Systems 10CS72 Dept of CSE, SJBIT. Page 1 VTU Question Bank UNIT 1 1) Give the characteristics and constraint of embedded system? Jun 14 2) Explain the challenges in embedded computing system design. Jun 14/Jan 14 3) Define design methodology. Explain the embedded system design process? Jun 14 4) Explain model train control system? Jan 14 5) Discuss the requirements chart ...

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1. What is an embedded system? Differentiate between a General purpose Computing system and an embedded system.
2. What are the essential structural units in (i) microprocessor (ii) embedded processor (iii) DSP?
3. What are different categories of embedded system? Give examples.
4.

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Embedded Computing System 10CS72 Department Of CSE,ACE Page 3 UNIT 1

Embedded Computing COMPLEX SYSTEMS AND MICROPROCESSORS What is an

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embedded computer system? Loosely defined, it is any device that includes a programmable computer but is not itself

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