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Wearables and dozens of real time applications use a microcontroller other than a microprocessor for their core design of the entire product. And, these days almost every electronic device comes with a microcontroller. Most of the embedded applications make use of a microcontroller unit (MCU) to perform computing operations and Boolean functions.. This article covers the microcontroller basics ...

Microcontroller Basics, Working and It's Applications ...

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Microcontroller is termed as "Computer-on-a-Chip". It is named so, because not only the CPU, but RAM, ROM, I/O ports, Timer/Counter, Serial I/Os all are put together on a single microcontroller chip. Microcontrollers are task specific and are essentially used for making Embedded Systems.

Different Applications of Microcontroller - VLSIFacts

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Karnataka Diploma Micro Controller and Its Applications ...

Microcontroller Applications: Microcontrollers are intended for embedded devices, in comparison to the micro-processors which are used in PCs or other all-purpose devices. Microcontrollers are employed in automatically managed inventions and appliances like- power tools, implantable medical devices, automobile engine control systems, , office machines, remote controls appliances, toys and many more embedded systems.

Microcontroller Basics, Types and Applications

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The microcontrollers are typically used in electrical and electronics projects/circuits. There various types of microcontrollers such as 8051 family of microcontrollers, PIC microcontroller, and so on. But, 8051 microcontroller is frequently used in various applications due to its advantages compared to other microcontrollers.

Application of Microcontroller in Science and Technology

24) Which crucial feature/function of Brown-Out-Reset (BOR) makes the PIC to be completely unique and distinct from other microcontrollers? a. It can reset the PIC automatically in running condition b. It can reset the PIC even when the supply voltage increases above 4V c. It can reset the PIC without enabling the power-up timer d. All of the above

Multiple Choice Questions and Answers on Microcontrollers ...

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Microcontrollers and Applications - May 2016. Electronics & Telecomm. (Semester 5) TOTAL MARKS: 80 TOTAL TIME: 3 HOURS (1) Question 1 is compulsory. (2) Attempt any three from the remaining questions. (3) Assume data if required.

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In maximum number of applications, the microcontroller is connected with some external devices called as interfacing devices for performing some specific tasks. For example, consider security system with a user changeable password project, in which an interfacing device, keypad is interfaced with microcontroller to enter the password.

Applications of Interfacing Devices with Microcontroller

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