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Microprocessor Architecture, Programming, and Applications with the 8085 (4th Edition) by Ramesh S. Gaonkar(1998-11-05)

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About the bookmicroprocessor architecture, programming and applications with the 8085 is a detailed guide that provides information on microprocessors, covering its hardware and software areas based on the 8085

microprocessor family. The book was first published in 1984 by author ramesh gaonkar.

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cost, low power and small weight, computing capability makes it useful in different applications. Now a days, a microprocessor based systems are used in instructions, automatic testing product, speed control of motors, traffic light control, light control of furnaces etc. Some of the important areas are mentioned below:

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- To use the right names for the cycles: – The microprocessor . fetches. each instruction, – decodes. it, – Then . executes. it.
- This sequence is continued until all instructions are performed.

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Soumitra Kumar Mandal, Microprocessor & Microcontroller Architecture, Programming & Interfacing using 8085,8086,8051, McGraw

Hill Edu,2013. Yu-Cheng Liu and Glenn A.Gibson, “ Microcomputer Systems: The 8086/8088 Family Architecture, Programming and Design ” , Second Edition, Prentice-Hall of India, 2007.

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Applications of a Microprocessor. We can use a microprocessor in our personal computers; These can be used in laser printers; They are also used in television and mobile phone; it is used for various military applications; It is also be used in various game machines and calculators; FAQs. 1). What is a microprocessor used for?

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