

Part-II 8051 8-bit Microcontroller

- Program to transfer a block from source to destination

| ADDRESS | LABEL | MNEMONIC |
|---------|-------|----------------------|
| 80000 | | MOV DPTR, #0000H |
| 80003 | | MOV R0, #04H |
| 80005 | | MOV R1, #00H |
| 80007 | | MOV R2, #01H |
| 80009 | BACK | MOVX A, @DPTR |
| 8000A | | MOV R0H, R2 |
| 8000C | | MOVX @DPTR, A |
| 8000D | | MOV R0H, R1 |
| 8000F | | INC DPTR |
| 80100 | | DJNZ R0, 80009(BACK) |
| 80102 | | LCALL 80003 |

Microprocessor 8086 Lab Manual With Code

Puja Mehta

Microprocessor 8086 Lab Manual With Code:

Lab Manual 8088 and 8086 Microprocessors Singh,Walter A. Triebel,1993-04-01 [InfoWorld](#) ,1979-06-11

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MULTICORE SYSTEMS ON-CHIP Ben Abadallah Abderazek,2010-08-01 Conventional on chip communication design mostly use ad hoc approaches that fail to meet the challenges posed by the next generation MultiCore Systems on chip MCSoC designs These major challenges include wiring delay predictability diverse interconnection architectures and power dissipation A Network on Chip NoC paradigm is emerging as the solution for the problems of interconnecting dozens of cores into a single system on chip However there are many problems associated with the design of such systems These problems arise from non scalable global wire delays failure to achieve global synchronization and difficulties associated with non scalable bus based functional interconnects The book consists of three parts with each part being subdivided into four chapters The first part deals with design and methodology issues The architectures used in conventional methods of MCSoCs design and custom multiprocessor architectures are not flexible enough to meet the requirements of different application domains and not scalable enough to meet different computation needs and different complexities of various applications Several chapters of the first part will emphasize on the design techniques and methodologies The second part covers the most critical part of MCSoCs design the interconnections One approach to addressing the design methodologies is to adopt the so called reusability feature to boost design productivity In the past years the primitive design units evolved from transistors to gates finite state machines and processor cores The network on chip paradigm offers this attractive property for the future and will be able to close the productivity gap The last part of this book delves into MCSoCs validations and optimizations A more qualitative approach of system validation is based on the use of formal techniques for hardware design The main advantage of formal methods is the possibility to prove the validity of essential design requirements As formal languages have a mathematical foundation it is possible to formally extract and verify these desired properties of the complete abstract state space Online testing techniques for identifying faults that can lead to system failure are also surveyed Emphasis is given to analytical redundancy based techniques that have been developed for fault detection and isolation in the automatic control area [Technical Abstract Bulletin](#) ,1981 [Tutorial, Microcomputer Programming and Software Support](#) ,1978 [Interface Age](#) ,1979-10 [Microprocessor \(8085\) Lab Manual](#) G.T. Swamy,2006

Computers, Control & Information Theory ,1986 [IBM Personal Computer XT, the Software Guide](#) Gerald VanDiver,1983 Provides Detailed Product Descriptions Information for Each Program Guides Are Sectioned by Categories Subcategories [Scientific and Technical Aerospace Reports](#) ,1990-06 [InfoWorld](#) ,1987 [PC Mag](#) ,1988-09-13 PCMag

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Digital Design ,1983 **Byte** ,1986 Business Software Directory ,1986

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