

Microprocessor And Microcontroller Lab Manual

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Microprocessor and Microcontroller Lab Manual! 1. freshupdates.in SYLLABUS EE2356 - MICROPROCESSOR AND MICRO CONTROLLER LABORATORY AIM 1. To understand programming using instruction sets of processors. 2. To study various digital & linear 8-bit Microprocessor 1.

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Microprocessors Lab MICROPROCESSORS AND MICROCONTROLLERS LAB

perspective we have introduced a Laboratory manual cum Observation for Microprocessors and Microcontrollers Lab. The manual uses the plan, cogent and simple language to explain the fundamental aspects of Microprocessors and Microcontrollers in practical. The manual prepared very carefully with our level best.

MICROPROCESSORS AND MICROCONTROLLERS LAB

Microprocessor and Microcontroller Lab Manual 1. Ex.No: 1 SIMPLE ARITHMETIC OPERATIONS AIM: To write an assembly language program to add, subtract, multiply and divide the given data stored at two consecutive locations using 8085 microprocessor.

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DEPARTMENT OF ELECTRONICS & COMMUNICATION, SSIT, TUMKUR 6. Write an ALP to add N 2-digit BCD numbers store the result at location X and store the same in address/data field. PROGRAM ALGORITHM START: LXI H,F100H MOV C,M SUB A MOV B,A ...

8085 MICROPROCESSOR LAB MANUAL

Anna University CSE MICROPROCESSOR AND MICROCONTROLLER LAB Manual Regulation 2013 CS6412 Manual, MICROPROCESSOR AND MICROCONTROLLER LAB experiment wise Manual – CSE 4th Semester . anna university lab manual apropos lab practicals lab viva questions. Share. Twitter Facebook Google+ Pinterest LinkedIn Tumblr Email.

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This laboratory course is designed to complement the traditional Electrical Engineering course offerings in the Microprocessors and Microcontrollers lab course. This course include 1. To familiarize with the assembly level programming. 2. To gain knowledge in microprocessor architecture, programming and its various applications. 3.

Microprocessors and Microcontrollers lab

EC6513- MICROPROCESSOR AND MICROCONTROLLER LABORATORY 12 VVIT DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING PROGRAM FOR DIVISION: ADDRESS_OPCODE LABEL MNEMONICS COMMENT 1000 MOV AX,[1200] Get the first data in AX register, 1003 MOV

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DX,[1202] Get the second data in DX register.

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The main difference between a microcontroller and microprocessor is the presence of necessary peripheral or components like RAM, ROM, EEPROM, etc inside a single IC chip. Due to the compact design of microcontroller, they are used in mini portable electronic gadgets, toys and devices.

Difference Between Microprocessor and Microcontroller

MICROPROCESSOR & MICROCONTROLLER LAB MANUAL C.SARAVANAKUMAR. M.E., LECTURER, DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING 2 ADDITION OF TWO 8 BIT NUMBERS AIM: To perform addition of two 8 bit numbers using 8085. ALGORITHM: 1) Start the program by loading the first data into Accumulator. 2) Move the data to a register (B register).

8085 MICROPROCESSOR PROGRAMS

Lab 01 Introduction of Micro-C, Proteus and PIC16f877 Microcontroller Objectives: In this lab, we are going to learn about basics of microcontroller and learn how to use Micro-C and Proteus which are the development environment for PIC16f877 controller. Equipment: Microcontroller Trainer PIC16F877 Tools: Proteus Micro C Programmer Microcontroller: Microcontroller is a small computer on a ...

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