
Lab Microprocessor 8085 Navas

laboratory manual ee0310 microprocessor & microcontroller lab - ee0310-microprocessor & microcontroller lab 2 list of experiments sl. name of the experiments page no. 1 induction to 8085 microprocessor 2 a) addition of 2 - 8 bit numbers b) subtraction of 2 - 8 bit numbers 3 a) addition of 2 - 16 bit numbers b) subtraction of 2 - 16 bit numbers 4 a) multiplication of 2 - 8 numbers **8085 microprocessor programs - technicalsymposium** - microprocessor & microcontroller lab manual cravanakumar. m.e., lecturer, department of electronics & communication engineering 11 smallest number in an array of data aim: to find the smallest number in an array of data using 8085 instruction set. algorithm: 1) load the address of the first element of the array in hl pair **laboratory experiments manual for 8085 microprocessor ...** - laboratory experiments manual for 8085 microprocessor . experiment no. 1 - addition of two 8-bit numbers and sum is 8-bit aim: write 8085 assembly language program for addition of two 8-bit numbers and sum is 8 bit. instruments required: 1. 8085 microprocessor kit . 2. +5v power supply . theory : consider the first number 26h is stored in memory location 8000h and the second number 62h **microprocessor and interfacing lab** - microprocessor and interfacing lab list of experiments v sem.(ece, cse, it,bme) 1. study architecture of 8085 & familiarization with its hardware, commands & operation of microprocessor kit. 2. write a program using 8085 & verify for : (a) addition of two 8-bit numbers. (b) addition of two 16-bit numbers. (with carry) 3. **microprocessor lab - pec** - microprocessor lab 1. objectives of the laboratory to enable the students to simulate and test the analog, digital and mixed electronics circuits using matlab/caspc/orcad softwares. to provide a platform for the students to do multidisciplinary projects. to study the power flow problems using provided softwares. **microprocessor lab manual eec-553** - syllabus for microprocessor lab 1. write a program using 8085 microprocessor for decimal, hexadecimal addition and subtraction of two numbers. 2. write a program using 8085 microprocessor for addition and subtraction of two bcd numbers. 3. to perform multiplication and division of two 8 bit numbers using 8085. 4. **microprocessor & interfacing lab (ee-329-f)** - to study about introduction of microprocessor 8085 trainer kit - 85ad. apparatus required: 8085 - microprocessor kit. theory: the system has got 8085 as the central processing unit. the clock frequency for the system is 3.0mhz and is generated from a crystal of 6.14mhz. 8085 has got 8 bit data lines and 16 bit address lines. **experiment no:- 1 - bhagwant university** - bhagwant university ajmer lab name :- microprocessor lab code:-06bec-202 bu contact key matrix provided in 8085 and scanned interface for the six seven segment displays. 8279 has got 16 x 8 display ram which can be loaded or interrogated by the **muffakham jah college of engineering and technology** - 8. introduction to 8085 microprocessor 8.1 introduction the 8085 microprocessor was made by intel in mid 1970s. it was binary compatible with 8080 microprocessor but required less supporting hardware thus leading to less expensive microprocessor systems. it is a general purpose microprocessor capable of addressing 64k of memory. **ec- 316 microprocessors lab project based on intel 8085** - intel 8085 is an ideal microprocessor for the purpose of introducing students with the vast subject of microprocessors. since we are required to develop a project based on intel 8085, we decided to make use of its input-output, interrupt and computational abilities. **department of electronics & communication engineering** - department of electronics & communication engineering version 1.0 february 2016 mr. harish g s mr. nagaraja p mr. shashidhar m associate professor ... microprocessor lab 10ecl68 dept. of ece, cit-gubbi 1 2015-16 introduction masm: [macro assembler] the microsoft macroassembler (masm) is a program th at can be used to assemble ... **microprocessor lab m85-04 8085 microprocessor trainer kit** - m85-04 is a single board microprocessor trainer kit based on 8085 microprocessor, which is widely used to train engineers to develop software/hardware for any industrial process & control. this kit consists of power-full monitor eprom, ram, i/o lines, timer/counter, serial, 20x2 lcd display and **department of computer science & engineering lab manual f ...** - apparatus: 8086 microprocessor kit, 5 v power supply, connecting leads. introduction the 8086 trainer kit is built around the intel 8086 microprocessor (c pu). it contains simple keypad for entering commands and data, a simple 7 segment display unit for displaying data and result, a monitor program contained in (4k b yte) of eprom and (2k b yte) **sub: 8086 viva questions - wordpress** - sub: 8086 viva questions compiled by: l. krishnananda, assistant professor, reva institute of technology, bangalore 1 1. give examples for 8 / 16 / 32 bit microprocessor? - 8-bit processor - 8085 / z80 / 6800; 16-bit processor - 8086 / 68000 / z8000; 32-bit processor - 80386 / 80486.

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