

8085 - Instruction set list

8085 Instructions - Datatransfer

Opcode	Operand	Explanation of Instruction	Description
MOV	Rd, Rs M, Rs Rd, M	Copy from source(Rs) to destination(Rd)	<p>This instruction copies the contents of the source register into the destination register; the contents of the source register are not altered. If one of the operands is a memory location, its location is specified by the contents of the HL registers.</p> <p>Example: MOV B, C or MOV B, M</p>
MVI	Rd, data M, data	Move immediate 8-bit	<p>The 8-bit data is stored in the destination register or memory. If the operand is a memory location, its location is specified by the contents of the HL registers.</p> <p>Example: MVI B, 57H or MVI M, 57H</p>
LDA	16-bit address	Load accumulator	<p>The contents of a memory location, specified by a 16-bit address in the operand, are copied to the accumulator. The contents of the source are not altered.</p> <p>Example: LDA 2034H</p>
LDAX	B/D Reg-pair	Load accumulator indirect	<p>The contents of the designated register pair point to a memory location. This instruction copies the contents of that memory location into the accumulator. The contents of either the register pair or the memory location are not altered.</p> <p>Example: LDAX B</p>
LXI	Reg. pair, 16-bit data	Load register pair immediate	<p>The instruction loads 16-bit data in the register pair designated in the operand.</p> <p>Example: LXI H, 2034H or LXI H, XYZ</p>
LHLD	16-bit address	Load H and L registers direct	<p>The instruction copies the contents of the memory location pointed out by the 16-bit address into register L and copies the contents of the next memory location into register H. The contents of source memory locations are not altered.</p> <p>Example: LHLD 2040H</p>

Instruction Set Of 8085 With Examples

Dr GOURI GOURAM BORTHAKUR



Instruction Set Of 8085 With Examples:

Computer Architecture and Organization: From 8085 to core2Duo & beyond Subrata Ghoshal,2011 The book uses microprocessors 8085 and above to explain the various concepts It not only covers the syllabi of most Indian universities but also provides additional information about the latest developments like Intel Core II Duo making it one of the most updated textbook in the market The book has an excellent pedagogy sections like food for thought and quicksand corner make for an interesting read

Microprocessor and Interfacing Atul P. Godse,Dr. Deepali A. Godse,2021-01-01 The book is written for an undergraduate course on the 8085 microprocessor It provides comprehensive coverage of the hardware and software aspects of the 8085 microprocessor and it introduces advanced processors from Intel family The book teaches you the 8085 architecture instruction set machine cycles and timing diagrams Assembly Language Programming ALP interrupts interfacing 8085 with support chips memory and peripheral ICs 8251 8253 8255 8259 and 8237 It also explains the interfacing of 8085 with keyboard display data converters ADC and DAC and introduces a temperature control system stepper motor control system and data acquisition system design The book also explains the architecture programming model memory segmentation addressing modes pin description of Intel 8086 microprocessor and features of Intel 80186 80286 80386 and 80486 processors

Introduction to embedded systems Dr GOURI GOURAM BORTHAKUR,2023-10-17 This book is designed to be your comprehensive guide to understanding designing and working with embedded systems whether you are a novice enthusiast a student or a seasoned professional in the field Embedded systems are the invisible heroes that power our modern world They are the brains behind your smartphone the controllers of your car s engine and the intelligence within your home appliances These systems are omnipresent hidden in devices ranging from simple digital watches to complex spacecraft They are responsible for making our lives more comfortable efficient and secure The field of embedded systems is vast and continually evolving This book aims to provide you with a solid foundation whether you are just beginning your journey or seeking to deepen your knowledge We ve designed this book to be accessible to beginners while offering valuable insights for experienced engineers

Microprocessors & Introduction to Microcontroller Atul P. Godse,Dr. Deepali A. Godse,2020-12-01 The book is written for an undergraduate course on the 8085 and 8086 microprocessors and 8051 microcontroller It provides comprehensive coverage of the hardware and software aspects of 8085 and 8086 microprocessors and 8051 microcontroller The book uses plain and lucid language to explain each topic A large number of programming examples is the feature of this book The book provides the logical method of describing the various complicated concepts and stepwise techniques for easy understanding making the subject more interesting The book is divided into three parts The first part focuses on the 8085 microprocessor It teaches you the 8085 architecture pin description bus organization instruction set addressing modes instruction formats Assembly Language Programming ALP instruction timing diagrams interrupts and interfacing 8085 with support chips memory and peripheral ICs 8251 8253 8255

8259 and 8279 It also explains the interfacing of 8085 with data converters ADC and DAC and introduces a temperature control system design The second part focuses on the 8086 microprocessor It teaches you the 8086 architecture register organization memory segmentation interrupts addressing modes operating modes minimum and maximum modes interfacing 8086 with support chips minimum and maximum mode 8086 systems and timings The third part focuses on the 8051 microcontroller It teaches you the 8051 architecture pin description instruction set programming 8051 and interfacing 8051 with external memory It explains timers counters serial port interrupts of 8051 and their programming It also describes the interfacing 8051 with keyboards LCDs and LEDs and explains the control of servomotor stepper motors and washing machine using 8051 *System Software* M. Joseph,2007 **Introduction to Microprocessors** Mr. Rohit

Manglik,2023-06-23 Covers microprocessor architecture programming and interfacing techniques with real time applications

Microprocessors□**GATE, PSUS AND ES Examination** Satish K Karna, Test Prep for Microprocessors GATE PSUS AND ES Examination *Fundamental of Digital Electronics And Microprocessors* A.K.Chhabra,2005 In the recent years there has been rapid advances in the field of Digital Electronics and Microprocessor This book is intended to help students to keep pace with these latest developments The Present book is revised version of earlier book Introduction to Digital Computers by the same author Now this book is written in a lucid and simple language which gives clear explanation of basics of Digital Electronics Computers and icroprocessors **Microprocessor and Microcontroller Based Systems** Mr. Rohit

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Fundamentalof Microprocessors & its Application A.K.Chhabra,2005 World first Microprocessor INTEL 4004 a 4 bit Microprocessor came in 1971 forming the series of first generation microprocessor Science then with more and advancement in technology there have been five Generations of Microprocessors However the 8085 an 8 bit Microprocessor is still the most popular Microprocessor The present book provied a simple explanation about the Microprocessor its programming and interfaceing The book contains the description mainly of the 8 bit programmable Interrupt Interval Timer Counter 8253 Programmable communication Interface 8251 USART 8251A and INTEL 8212 8155 8256 8755 and 8279 Microprocessor Systems Mr. Rohit Manglik,2024-03-20 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels Microprocessors and Microcontrollers Atul P. Godse,Dr. Deepali A. Godse,2020-12-01 The book is written for an undergraduate course on the 8085 microprocessor and 8051 microcontroller It provides comprehensive coverage of the hardware and software aspects of 8085 microprocessor and 8051 microcontroller The book is divided into

two parts The first part focuses on 8085 microprocessor It teaches you the 8085 architecture instruction set Assembly Language Programming ALP interfacing 8085 with support chips memory and peripheral ICs 8251 8253 8255 8259 8237 and 8279 It also explains the interfacing of 8085 with data converters ADC and DAC and introduces a temperature control system and data acquisition system design The second part focuses on 8051 microcontroller It teaches you the 8051 architecture instruction set programming 8051 with ALP and C and interfacing 8051 with external memory It also explains timers counters serial port and interrupts of 8051 and their programming in ALP and C It also covers the interfacing 8051 with data converters ADC and DAC keyboards LCDs LEDs stepper motors servo motors and introduces the washing machine control system design

The 8085 Microprocessor: Architecture, Programming and Interfacing: Architecture, Programming and Interfacing K. Udaya Kumar, B. S. Umashankar, 2008 The 8085 Microprocessor Architecture Programming and Interfacing is designed for an undergraduate course on the 8085 microprocessor this text provides comprehensive coverage of the programming and interfacing of the 8 bit microprocessor Written in a simple and easy to understand manner this book introduces the reader to the basics and the architecture of the 8085 microprocessor It presents balanced coverage of both hardware and software concepts related to the microprocessor

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Advance Microprocessor A.K. Gautam, Each topic is well explained by illustration and photographs The book covers basic microprocessors to advanced processors in a consistent progression from theoretical concept to design considerations The operation of various microprocessors is described with the help of pin diagram functional diagram and timing diagrams A large number of working programs problem and the each chapter are summarized in the end

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PROGRAMMING WITH ASSEMBLY LANGUAGE Dr. Roopali Garg, 2019-08 A Microcomputer is a mini computer It is an electronic machine that has the capability of performing complex tasks within fraction of time It can store large volumes of data process it compile it and manipulate it at much faster rate A

microcomputer is composed of a microprocessor and peripheral I/O devices. These devices communicate and operate in terms of two binary values 0 and 1 known as binary digits or bits. The bit size of a processor denotes the number of bits that a microprocessor can process. A group of such bits form a word. The microprocessors are classified in terms of word size they can process. For example, Intel 8085A is an 8-bit microprocessor and Intel 8086 is a 16-bit microprocessor.

Microprocessors and Microcomputer-Based System Design Mohamed Rafiquzzaman, 2021-11-01. Microprocessors and Microcomputer Based System Design Second Edition builds on the concepts of the first edition. It discusses the basics of microprocessors, various 32-bit microprocessors, the 8085 microprocessor, the fundamentals of peripheral interfacing, and Intel and Motorola microprocessors. This edition includes new topics such as floating point arithmetic, Program Array Logic, and flash memories. It covers the popular Intel 80486, 80960, and Motorola 68040, as well as the Pentium and PowerPC microprocessors. The final chapter presents system design concepts applying the design principles covered in previous chapters to sample problems.

Electronic Measurement Systems A.F.P van Putten, 1996-01-01. Electronic Measurement Systems Theory and Practice Second Edition is designed for those who require a thorough understanding of the wide variety of both digital and analogue electronic measurement systems in common use. The first part of the book discusses basic concepts such as system specification, architectures, structures, and components. Later chapters cover topics important for the proper functioning of systems, including reliability, guarding, shielding, and noise. Finally, an unusual chapter treats the problems of the human aspects of the design of measurement systems. The book also includes problems and exercises. New to the Second Edition: Extended section about signal structures, I/O bus systems, DAQ boards and their architecture, User programmable devices, UPLDs, and the use of microprocessor principles in instrumentation. Novel approaches on reliability due to built-in testability becoming a major design feature. A brief introduction to the related physics of each transducer energy domain to understand what the principle of operation is. Discussion of the ADM method for drift elimination. Introduction to the European Electro Magnetic Compatibility legislation and the ISO 9000 system. Additional noise calculation techniques and noise in sensors. Chapter on autozeroing transducers and sensor interfacing paying particular attention to bridge circuits for modulating transducers.

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