

8085 Instruction Format and Addressing Modes

Introduction

- An **instruction** is a binary pattern designed inside a microprocessor to perform a specific function.
- The entire group of instructions that a microprocessor supports is called **Instruction Set**.
- A microcomputer performs a task by reading and executing the set of instructions written in its memory. This set of instructions, written in a sequence, is called a

Instruction Format Of 8085

Judd E. Hollander



Instruction Format Of 8085:

Microprocessor and Interfacing Atul P. Godse, Dr. Deepali A. Godse, 2020-10-25 The book provides comprehensive coverage of the hardware and software aspects of the 8085 microprocessor. It also introduces advanced processors from the Intel family, SUN SPARC microprocessor, and ARM Processor. 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 8255 and 8259. The book explains the features, architecture, memory addressing, operating modes, addressing modes of Intel 8086, 80286, 80386 microprocessors, segmentation, paging, and protection mechanism provided by 80386 microprocessor and the features of 80486 and Pentium Processors. It also explains the architecture of SUN SPARC microprocessor and ARM Processor.

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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.

Microprocessor 8085, 8086 Abhishek Yadav, 2008

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 of 8051 with keyboards, LCDs, and LEDs and explains the control of servomotor, stepper motors, and washing machine using 8051.

Microprocessors – GATE, PSUS AND ES Examination
 Satish K Karna, Test Prep for Microprocessors GATE PSUS AND ES Examination Fundamentals of Microprocessors & its Application A.K. Chhabra, 2005

World's first Microprocessor INTEL 4004, a 4-bit Microprocessor, came in 1971, forming the series of first-generation microprocessors. Since then, with more 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 provides a simple explanation about the Microprocessor, its programming, and interfacing. 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.

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.

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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 the composed to 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 **GATE 2020**

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Handbook Series of Electronics & Communication Engineering Arihant Experts, 2018-04-20 Scope of science and technology is expanding at an exponential rate and so is the need of skilled professionals i.e. Engineers To stand out of the crowd amidst rising competition many of the engineering graduates aim to crack GATE IES and PSUs and pursue various post graduate Programmes Handbook series as its name suggests is a set of Best selling Multi Purpose Quick Revision resource books those are devised with anytime anywhere approach It is a compact portable revision aid like none other It contains almost all useful Formulae Equations Terms Definitions and many more important aspects of these subjects Electronics and Communication Engineering Handbook has been designed for aspirants of GATE IES PSUs and Other Competitive Exams Each topic is summarized in the form of key points and notes for everyday work problem solving or exam revision in a unique format that displays concepts clearly The book also displays formulae and circuit diagrams clearly places them in context and crisply identifies and describes all the variables involved Diode Transistor Analog Electronics Integrated Circuits Industrial Device Signals and systems Communication Systems Network Theory Control Systems Electromagnetic Field Theory Antenna and Wave Propagation Digital Electronics Microprocessor Material Science Electronics Measurement and Instrumentation Microwave Engineering

MICROPROCESSOR-BASED AGRI INSTRUMENTATION KRISHNA KANT, 2013-01-01 This book provides the fundamental concepts of system design using microprocessors in the field of agriculture instrumentation It begins with an introduction to the field of agriculture and application of instrumentation in agriculture and the book then covers the transducers specific to the agricultural field The binary number system and arithmetic are covered as the basic building block of digital circuits and computer organization The microprocessor basics and Intel 8085 hardware and software have been discussed in detail The book describes microprocessor peripheral interfacing and its support chips such as Intel 8225 Intel 8253 and Intel 8279 along with their applications It discusses analog to digital and digital to analog interface CRT terminal interface and printer interface In addition the book includes case studies on various microprocessor applications in agriculture such as microprocessor based system design for grain moisture safe grain storage soil nutrient estimation and drip irrigation Finally the book ends with an advanced and futuristic topic on precision agriculture to give an exposure to students about future developments in the agricultural system Key Features From concepts to design the book follows a step by step approach Gives a large number of figures for easy understanding of theory Includes a good number of examples and end of chapter exercises both in the hardware and software sections Presents a number of case studies on the design of microprocessor based agri instrumentation systems Offers exercises on the case studies which can be used for further development of the concepts The book is primarily intended for the undergraduate and postgraduate students of agricultural engineering for their courses on agri instrumentation and microprocessor applications in agriculture

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