

MICROPROCESSOR

2 marks questions and answers

Unit I

1. Define microprocessor?

A microprocessor is a multipurpose, programmable, clock-driven, register-based electronic device that reads binary instructions from a storage device called memory accepts binary data as input and processes data according to instructions, and provides result as output.

2. Define microcomputer?

A computer that is designed using a microprocessor as its CPU. It includes microprocessor, memory, and I/O.

3. Define ROM?

A memory that stores binary information permanently. The information can be read from this memory but cannot be altered.

4. What is an ALU?

The group of circuits that provides timing and signals to all operation in the computer and controls data flow.

5. Define small-scale integration?

The process of designing a few circuits on a single chip. The term refers to the technology used to fabricate logic gates on a chip.

6. What is an instruction?

An instruction is a binary pattern entered through an input device in memory to command the microprocessor to perform specific function.

7. What are the four primary operations of a MPU?

1. Memory read
2. Memory write
3. I/O read
4. I/O write

8. What do you mean by address bus?

The address bus is a group of 16 lines generally identified as A_0 to A_{15} . The address bus is unidirectional; bits flow from MPU to peripheral devices.

9. How many memory locations can be addressed by a microprocessor with 14 address lines?

The 8085 MPU with its 14-bit address is capable of addressing $2^{14} = 16,384$ (or) 16K memory locations.

Questions And Answers On Microprocessors Newnes Microcomputers

Jean Labrosse



Questions And Answers On Microprocessors Newnes Microcomputers:

Semiconductor Devices and Integrated Electronics A. G. Milnes, 2012-12-06 For some time there has been a need for a semiconductor device book that carries diode and transistor theory beyond an introductory level and yet has space to touch on a wider range of semiconductor device principles and applications. Such topics are covered in specialized monographs numbering many hundreds but the voluminous nature of this literature limits access for students. This book is the outcome of attempts to develop a broad course on devices and integrated electronics for university students at about senior year level. The educational prerequisites are an introductory course in semiconductor junction and transistor concepts and a course on analog and digital circuits that has introduced the concepts of rectification, amplification, oscillators, modulation and logic and switching circuits. The book should also be of value to professional engineers and physicists because of both the information included and the detailed guide to the literature given by the references. The aim has been to bring some measure of order into the subject area examined and to provide a basic structure from which teachers may develop themes that are of most interest to students and themselves. Semiconductor devices and integrated circuits are reviewed and fundamental factors that control power levels, frequency, speed, size and cost are discussed. The text also briefly mentions how devices are used and presents circuits and comments on representative applications. Thus the book seeks a balance between the extremes of device physics and circuit design.

Interfacing to Microprocessors and Microcomputers Owen Bishop, 1982 The British National Bibliography Arthur James Wells, 1992 **Electronics & Wireless World**, 1985 Real-Time Systems Design and Analysis Phillip A. Laplante, 1997 IEEE Press is pleased to bring you this Second Edition of Phillip A. Laplante's best selling and widely acclaimed practical guide to building real time systems. This book is essential for improved system designs, faster computation, better insights and ultimate cost savings. Unlike any other book in the field, REAL TIME SYSTEMS DESIGN AND ANALYSIS provides a holistic systems based approach that is devised to help engineers write problem solving software. Laplante's no nonsense guide to real time system design features practical coverage of related technologies and their histories, time saving tips, hands on instructions, Pascal code, insights into decreasing ramp up times and more.

Digital Electronics Maini, 2007-09-11 The fundamentals and implementation of digital electronics are essential to understanding the design and working of consumer, industrial, electronics, communications, embedded systems, computers, security and military equipment. Devices used in applications such as these are constantly decreasing in size and employing more complex technology. It is therefore essential for engineers and students to understand the fundamentals, implementation and application principles of digital electronics devices and integrated circuits. This is so that they can use the most appropriate and effective technique to suit their technical need. This book provides practical and comprehensive coverage of digital electronics, bringing together information on fundamental theory, operational aspects and potential applications. With worked problems, examples and review questions for each chapter, Digital Electronics includes information on number systems, binary

codes digital arithmetic logic gates and families and Boolean algebra an in depth look at multiplexers de multiplexers devices for arithmetic operations flip flops and related devices counters and registers and data conversion circuits up to date coverage of recent application fields such as programmable logic devices microprocessors microcontrollers digital troubleshooting and digital instrumentation A comprehensive must read book on digital electronics for senior undergraduate and graduate students of electrical electronics and computer engineering and a valuable reference book for professionals and researchers

Introduction to Embedded Systems, Second Edition Edward Ashford Lee, Sanjit Arunkumar Seshia, 2016-12-30 An introduction to the engineering principles of embedded systems with a focus on modeling design and analysis of cyber physical systems The most visible use of computers and software is processing information for human consumption The vast majority of computers in use however are much less visible They run the engine brakes seatbelts airbag and audio system in your car They digitally encode your voice and construct a radio signal to send it from your cell phone to a base station They command robots on a factory floor power generation in a power plant processes in a chemical plant and traffic lights in a city These less visible computers are called embedded systems and the software they run is called embedded software The principal challenges in designing and analyzing embedded systems stem from their interaction with physical processes This book takes a cyber physical approach to embedded systems introducing the engineering concepts underlying embedded systems as a technology and as a subject of study The focus is on modeling design and analysis of cyber physical systems which integrate computation networking and physical processes The second edition offers two new chapters several new exercises and other improvements The book can be used as a textbook at the advanced undergraduate or introductory graduate level and as a professional reference for practicing engineers and computer scientists Readers should have some familiarity with machine structures computer programming basic discrete mathematics and algorithms and signals and systems

Embedded Systems Architecture Tammy Noergaard, 2012-12-31 Embedded Systems Architecture is a practical and technical guide to understanding the components that make up an embedded system s architecture This book is perfect for those starting out as technical professionals such as engineers programmers and designers of embedded systems and also for students of computer science computer engineering and electrical engineering It gives a much needed big picture for recently graduated engineers grappling with understanding the design of real world systems for the first time and provides professionals with a systems level picture of the key elements that can go into an embedded design providing a firm foundation on which to build their skills Real world approach to the fundamentals as well as the design and architecture process makes this book a popular reference for the daunted or the inexperienced if in doubt the answer is in here Fully updated with new coverage of FPGAs testing middleware and the latest programming techniques in C plus complete source code and sample code reference designs and tools online make this the complete package Visit the companion web site at <http://booksite.elsevier.com/9780123821966> for source code design examples data sheets and more A true introductory book

provides a comprehensive get up and running reference for those new to the field and updating skills assumes no prior knowledge beyond undergrad level electrical engineering Addresses the needs of practicing engineers enabling it to get to the point more directly and cover more ground Covers hardware software and middleware in a single volume Includes a library of design examples and design tools plus a complete set of source code and embedded systems design tutorial materials from companion website **Microprocessor Based Systems for the Higher Technician** R.E. Vears,2016-01-29 Microprocessor Based Systems for the Higher Technician provides coverage of the BTEC level 4 unit in Microprocessor Based Systems syllabus U80 674 This book is composed of 10 chapters and concentrates on the development of 8 bit microcontrollers specifically constructed around the Z80 microprocessor The design cycle for the development of such a microprocessor based system and the use of a disk based development system MDS as an aid to design are both described in detail The book deals with the Control Program Monitor CP M operating system and gives background information on file handling Programming is given attention through a thorough explanation of software development tools and the use of macros Choosing devices from the Z80 family of processors the author explains hardware development including topics on basic circuits for each stage of development in resonance with the applicable data sheets When software and hardware are to be integrated and function efficiently a technique called emulation may prove useful hence it is also described The book ends with troubleshooting or fault location especially for computer systems that are still under development and riddled with bugs Troubleshooting or fault location which is considered an acquired skill is improved with discussions on basic techniques principles of operation and the equipment needed for a successful diagnosis and solution of the problem Software engineers computer technicians computer engineers teachers and instructors in the field of computing learning will find this book very instructive The book can also be read by computer enthusiasts who desire to have an advanced technical know how and understanding of computer hardware and systems *Programming the PIC Microcontroller with MBASIC* Jack Smith,2005-06-14 One of the most thorough introductions available to the world s most popular microcontroller

Computer Publishers & Publications ,1988 **Microprocessors, Your Questions Answered** Alec Wood,1982-01-01

Dataquest ,1994 **Embedded Systems, an Introduction Using the Renesas Rx62N Microcontroller** James M.

Conrad,Alexander G. Dean,2011-09-01 Billions of microcontrollers are sold each year to create embedded systems for a wide range of products An embedded system is an application specific computer system which is built into a larger system or device Using a computer system offers many benefits such as sophisticated control precise timing low unit cost low development cost high flexibility small size and low weight These basic characteristics can be used to improve the overall system or device in various ways Improved performance More functions and features Reduced cost Increased dependability This book uses the Renesas RX62N family of processors to demonstrate concepts with hands on examples complete with source code targeting the YRDKRX62N evaluation board The 32 bit RX processor core provides remarkable

instruction throughput with high clock rates and hardware support for floating point and digital signal processing instructions The core is also quite agile responding to fast interrupts in 5 clock cycles These processors offer a wide range of sophisticated peripherals to simplify interfacing with and controlling external devices **Bowker/Bantam ... Complete Sourcebook of Personal Computing** ,1984 **Wireless World** ,1980 MicroC/OS-II Jean Labrosse,2002-02-05 MicroC OS II Second Edition describes the design and implementation of the MicroC OS II real time operating system RTOS In addition to its value as a reference to the kernel it is an extremely detailed and highly readable design study particularly useful to the embedded systems student While documenting the design and implementation of the kernel the book also walks the reader through the many related development issues how to adapt the kernel for a new microprocessor how to install the kernel and how to structure the applications that run on the kernel This edition features documentation for several important new features of the software including new real time services floating points and coding conventions The accompanying downloadable resources include complete code for the MicroC OS II kernel *Computer Books and Serials in Print* ,1984

Electronic Circuits Mike Tooley,2019-11-07 Electronics explained in one volume using both theoretical and practical applications Mike Tooley provides all the information required to get to grips with the fundamentals of electronics detailing the underpinning knowledge necessary to appreciate the operation of a wide range of electronic circuits including amplifiers logic circuits power supplies and oscillators The 5th edition includes an additional chapter showing how a wide range of useful electronic applications can be developed in conjunction with the increasingly popular Arduino microcontroller as well as a new section on batteries for use in electronic equipment and some additional updated student assignments The book s content is matched to the latest pre degree level courses from Level 2 up to and including Foundation Degree and HND making this an invaluable reference text for all study levels and its broad coverage is combined with practical case studies based in real world engineering contexts In addition each chapter includes a practical investigation designed to reinforce learning and provide a basis for further practical work A companion website at <http://www.key2electronics.com> offers the reader a set of spreadsheet design tools that can be used to simplify circuit calculations as well as circuit models and templates that will enable virtual simulation of circuits in the book These are accompanied by online self test multiple choice questions for each chapter with automatic marking to enable students to continually monitor their own progress and understanding A bank of online questions for lecturers to set as assignments is also available **Programming 16-Bit PIC Microcontrollers in C** Lucio Di Jasio,2011-12-14 This guide by Microchip insider Lucio Di Jasio teaches readers everything they need to know about the architecture of these new chips how to program them how to test them and how to debug them

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