

- N. B.: (1) Question No. 1 is compulsory.
 (2) Solve any three from remaining five questions.
 (3) Figures to the right indicate full marks.
 (4) Assume suitable data if necessary and mention the same in the answersheet.

- Q1
 a Differentiate between microprocessor and microcontroller. 5
 b Explain 8051 assembler directives. 5
 c Short Note: CPSR. 5
 d List and explain design metrics of an Embedded System. 5
- Q2
 a Explain PORT 1 structure of 8051. 10
 b Design a microcontroller system using 8051 microcontroller, 8kB EPROM & 8kB RAM. 10
- Q3
 a WAP for 8051 microcontroller to generate a square waveform of frequency 1kHz and 50% duty cycle at pin P1.1. Assume 8051 is operating at frequency 12MHz. 10
 b Interface 8051 with DAC 0808, WAP to generate a triangular waveform. 10
- Q4
 a Draw and explain data flow model of ARM7. 10
 b Explain register organization of ARM7. 10
- Q5
 a Explain ARM following instructions:
 CMP r0, r1, LSR#7 ADD r2,r1,r0 LDR r10,[r1]
 AND r1,r1,#3 OR r2,r2,#3
 b Explain digital camera as an example of embedded system. 10
- Q6 Short Notes:
 a Interrupt structure of 8051. 10
 b Timer modes 8051. 10

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knowledge of digital design fundamentals This textbook presents the fundamental concepts common to all microcontrollers Our goals are to present the over arching theory of microcontroller operation and to provide a detailed discussion on constituent subsystems available in most microcontrollers With such goals we envision that the theory discussed in this book can be readily applied to a wide variety of microcontroller technologies allowing practicing scientists and engineers to become acquainted with basic concepts prior to beginning a design involving a specific microcontroller We have found that the fundamental principles of a given microcontroller are easily transferred to other controllers Although this is a relatively small book it is packed with useful information for quickly coming up to speed on microcontroller concepts 2024-25 RRB

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Spectrum and Power Allocation in Cognitive Radio Systems Suriyan, Kannadhasan, R., Dhaya, Nagarajan, R., Karthick, Alagar, 2024-08-06 As wireless services rapidly expand the inefficient use of limited spectrum resources poses a critical challenge The conventional approach to spectrum allocation based on fixed assignments could be more effective in meeting the escalating demand for wireless devices and systems Cognitive radio technology offers a transformative solution by reimagining the spectrum as a multidimensional space enabling opportunistic access to underutilized bands However the field of cognitive radio is still in its early stages needing more in depth analyses and descriptions of crucial processes Spectrum and Power Allocation in Cognitive Radio Systems addresses this pressing need by offering a comprehensive guide for academic scholars researchers and industry professionals This book delves into cognitive radio technology s foundations organization and challenges providing insights into dynamic spectrum access networking protocols hardware architecture and emerging applications It presents advanced topics such as spectrum sensing algorithms cooperative spectrum sensing and multi user access offering practical solutions to enhance spectrum efficiency SEBI Officer Grade A- Information

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Microprocessors & Microcontrollers Atul P. Godse, Dr. Deepali A. Godse, 2021-01-01 The book is written for an undergraduate course on the 8086 microprocessor and 8051 microcontroller It provides comprehensive coverage of the hardware and software aspects of 8086 microprocessor and 8051 microcontroller The book is divided into three parts The first part focuses on 8086 microprocessor It teaches you the 8086 architecture instruction set Assembly Language Programming ALP interfacing 8086 with support chips memory and peripherals such as 8251 8253 8255 8259 8237 and 8279 It also explains the interfacing of 8086 with data converters ADC and DAC and introduces a traffic light control system The second part focuses on multiprogramming and multiprocessor configurations numeric processor 8087 I O processor 8089 and introduces features of advanced processors such as 80286 80386 80486 and Pentium processors The third part focuses on 8051 microcontroller It teaches you the 8051 architecture 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 data converters ADC and DAC keyboards LCDs LEDs stepper motors and sensors

Practical AVR Microcontrollers Alan Trevennor, 2012-11-27 In *Practical AVR Microcontrollers* you ll learn how to use the AVR microcontroller to make your own nifty projects and gadgets You ll start off with the basics in part one setting up your development environment and learning how the naked AVR differs from the Arduino Then you ll gain experience by building a few simple gizmos and learning how everything can be interconnected In part two we really get into the goodies projects Each project will show you exactly what software and hardware you need and will provide enough detail that you can adapt it to your own needs and parts availability Some of the projects you ll make An illuminated secret panel A hallway lighting system with a waterfall effect A crazy lightshow Visual effects gizmos like a Moire wheel and shadow puppets In addition you ll design and implement some home automation projects including working with wired and wireless setups Along the way you ll design a useable home automation protocol and look at a variety of hardware setups Whether you re new to electronics or you just want to see what you can do with an AVR outside of an Arduino *Practical AVR Microcontrollers* is the book for you

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