(3 Hours) [Total Marks : 100

(**N.B. :** All questions are **compulsory.**)

1. (a) Give classification of memory. 10
   (b) What is latch ? Describe its function.

2. Attempt any **three** of the following :— 15
   (a) Distinguish between SRAM and DRAM.
   (b) Explain encoder with suitable example.
   (c) Explain tri-state buffer in detail.
   (d) Explain related to memory :—
       (i) Expanding memory. (ii) Expanding ward size.

3. Attempt any **three** of the following :— 15
   (a) State functions of ALU of 8085.
   (b) What is flag ? List and Describe the flags of 8085.
   (c) Write short note on 8085 Address, Data and Control Bus.
   (d) State and decribe the interrupt signal available in 8085.

4. Attempt any **three** of the following :— 15
   (a) Cassify the instructions on the basis of byte length with example.
   (b) Write an assembly language program to find the smallest number from
       memory block starting from 2000 H to 2005 H and store largest number
       in 2020 H.
   (c) Explain following instructions in 8085 :—
       (i) ADI Data 8   (iv) J-condition address
       (ii) STAX rp   (v) RAR.
       (iii) ANA r
   (d) Explain the programming model of 8085.

5. Attempt any **three** of the following :— 15
   (a) What is the benefits of Raid ?
   (b) What is cache memory ? Why it is needed ?
   (c) What is fetch, Execute and Instruction cycle ?
   (d) Explain the features of PCI Bus.

6. Attempt any **three** of the following :— 15
   (a) Explain the features of 8051 micro-controller.
   (b) Explain all 8051 flags of micro-controller.
   (c) Explain the operations of stack in 8051 micro-controller.
   (d) Explain how will you select internal memory bank with suitable example.

7. Attempt any **three** of the following :— 15
   (a) Explain the features of Input/output ports of 8051.
   (b) Explain various addressing modes of 8051.
   (c) Explain the following instructions of 8051 :—
       (i) MOVX A, Rp   (iv) MUL AB
       (ii) INC A   (v) RLA.
       (iii) Add R, Rr.
   (d) Write a program to perform in 8051 BCD addition of two-8bit numbers.
       Data is stored in data memory location 51H, 52H and store the result
       in data memory. Location 53H and carry in 54H.

Model Question Paper Of Advanced Microprocessor 2013

Saurabh Chaudhury,Risha Mal

Model Question Paper Of Advanced Microprocessor 2013:

Microprocessor and Microcontroller Saurabh Chaudhury,Risha Mal,2025-06-01 **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   Advanced Computer Architecture Rajiv Chopra,2008 This book covers the syllabus of GGSIPU DU UPTU PTU MDU Pune University and many other universities It is useful for B Tech CSE IT M Tech CSE MCA SE students Many solved problems have been added to make this book more fresh It has been divided in three parts Parallel Algorithms Parallel Programming and Super Computers   **Advanced Computational Methods for Knowledge Engineering** Thanh Binh Nguyen,Tien van Do,Hoai An Le Thi,Ngoc Thanh Nguyen,2016-05-01 This proceedings consists of 20 papers which have been selected and invited from the submissions to the 4th International Conference on Computer Science Applied Mathematics and Applications ICCSAMA 2016 held on 2 3 May 2016 in Laxenburg Austria The conference is organized into 5 sessions Advanced Optimization Methods and Their Applications Models for ICT applications Topics on discrete mathematics Data Analytic Methods and Applications and Feature Extractio respectively All chapters in the book discuss theoretical and practical issues connected with computational methods and optimization methods for knowledge engineering The editors hope that this volume can be useful for graduate and Ph D students and researchers in Applied Sciences Computer Science and Applied Mathematics   **Advanced HPC-based Computational Modeling in Biomechanics and Systems Biology** Mariano Vázquez,Peter V. Coveney,Hernan Edgardo Grecco,Alfons Hoekstra,Bastien Chopard,2019-04-04 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute

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200 technical questions and answers for job interview Offshore Oil & Gas Platforms Petrogav International Oil & Gas Training Center,2020-06-30 The job interview is probably the most important step you will take in your job search journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 200 questions and answers for job interview and as a BONUS web addresses to 200 video movies for a better understanding of the technological process This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry *Advanced Computer Architecture* Chao Li,Junjie Wu,2018-09-12 This book constitutes the refereed proceedings of the 12th Annual Conference on Advanced Computer Architecture ACA 2018 held in Yingkou China in August 2018 The 17 revised full papers presented were carefully reviewed and selected from 80 submissions The papers of this volume are organized in topical sections on accelerators new design explorations towards efficient ML AI parallel computing system *Advanced Information Systems Engineering* Schahram Dustdar,Eric Yu,Camille Salinesi,Dominique Rieu,Vik Pant,2020-06-02 This book constitutes the refereed proceedings of the 32nd International Conference on Advanced Information Systems Engineering CAiSE 2020 held in Grenoble France in June 2020 The 33 full papers presented in this volume were carefully reviewed and selected from 185 submissions The book also contains one invited talk in full paper length The papers were organized in topical sections named distributed applications AI and big data in IS process mining and analysis requirements and modeling and information systems engineering Abstracts on the CAiSE 2020 tutorials can be found in the back matter of the volume The conference was held virtually due to the COVID 19 pandemic **NBS Special Publication** ,1973 **Annotated Bibliography of the Literature on Resource Sharing Computer Networks** Helen M. Wood,1976 Electronic Engineering and Information Science Dongxing Wang,2015-06-11 The International Conference of Electronic Engineering and Information Science 2015 ICEEIS 2015 was held on January 17 18 2015 Harbin China This proceedings volume assembles papers from various researchers engineers and educators engaged in the fields of electronic engineering and information science The papers in this proceedings **Networked Control Systems for Connected and Automated Vehicles** Alexander Guda,2022-11-15 Control of large scale distributed energy systems over communication networks is an important topic with many application domains The book presents novel concepts of distributed control for networked and cyber physical systems CPS such as smart industrial production lines smart energy grids and autonomous vehicular systems It focuses on new solutions in managing data and connectivity to support connected and automated vehicles CAV The book compiles original research papers presented at the conference Networked Control Systems for Connected and Automated Vehicles Russia The latest

connected and automated vehicle technologies for next generation autonomous vehicles are presented The book sets new goals for the standardization of the scientific results obtained and the advancement to the level of full autonomy and full self driving FSD The book presents the latest research in artificial intelligence assessing virtual environments deep learning systems and sensor fusion for automated vehicles Particular attention is paid to new safety standards safety and security systems and control of epidemic spreading over networks The issues of building modern transport infrastructure facilities are also discussed in the articles presented in this book The book is of considerable interest to scientists researchers and graduate students in the field of transport systems as well as for managers and employees of companies using or producing equipment for these systems   Scientific and Technical Aerospace Reports ,1994   **Learning from VLSI Design Experience** Weng Fook Lee,2018-12-14 This book shares with readers practical design knowledge gained from the author s 24 years of IC design experience The author addresses issues and challenges faced commonly by IC designers along with solutions and workarounds Guidelines are described for tackling issues such as clock domain crossing using lockup latch to cross clock domains during scan shift implementation of scan chains across power domain optimization methods to improve timing how standard cell libraries can aid in synthesis optimization BKM best known method for RTL coding test compression memory BIST usage of signed Verilog for design requiring ve and ve calculations state machine code coverage and much more Numerous figures and examples are provided to aid the reader in understanding the issues and their workarounds

100 technical questions and answers for job interview Offshore Oil & Gas Rigs Petrogav International Oil & Gas Training Center,2020-06-30 The job interview is probably the most important step you will take in your job search journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly and without hesitation This eBook contains 100 questions and answers for job interview and as a BONUS web addresses to 230 video movies for a better understanding of the technological process This course covers aspects like HSE Process Mechanical Electrical and Instrumentation Control that will enable you to apply for any position in the Oil and Gas Industry   Limitations of contract farming as a pro-poor strategy: The case of maize outgrower schemes in upper West Ghana Ragasa, Catherine,Lambrecht, Isabel,Kufoalor, Doreen S.,2017-03-30 The focus in this paper is on two relatively large maize based contract farming CF schemes with fixed input packages Masara and Akate and a number of smaller and more flexible CF schemes in a remote region in Ghana Upper West Results show that these schemes led to improved technology adoption and yield increases In addition a subset of maize farmers with high yield improvements due to CF participation had high gross margins However on average yields were not high enough to compensate for higher input requirements and cost of capital On average households harvest 29 30 bags 100 kg each or 2 9 3 0 metric tons of maize per hectare and the required repayment for fertilizer seed

herbicide and materials provided under the average CF scheme is 21 25 bags 50 kg each per acre or 2 6 3 0 tons per hectare which leaves almost none for home consumption or for sale Despite higher yields the costs to produce 1 ton of maize under CF schemes remain high on average higher than on maize farms without CF schemes more than twice that of several countries in Africa and more than seven times higher than that of major maize exporting countries the United States Brazil and Argentina Sustainability of these CF schemes will depend on from the firms perspective minimizing the costs to run and monitor them and from the farmers perspective developing and promoting much improved varieties and technologies that may lead to a jump in yields and gross margins to compensate for the high cost of credit   **Reliable and Energy Efficient Streaming Multiprocessor Systems** Anup Kumar Das,Akash Kumar,Bharadwaj Veeravalli,Francky Catthoor,2018-01-03 This book discusses analysis design and optimization techniques for streaming multiprocessor systems while satisfying a given area performance and energy budget The authors describe design flows for both application specific and general purpose streaming systems Coverage also includes the use of machine learning for thermal optimization at run time when an application is being executed The design flow described in this book extends to thermal and energy optimization with multiple applications running sequentially and concurrently   **Surface Effects and Contact Mechanics XI** J. Th. M. De Hosson,C. A. Brebbia,2013 Containing the papers from the eleventh biennial conference on the topic first held in 1993 this book covers contact mechanics and surface effects and their interaction so important in modern engineering The life and performance of structural components is affected by surface conditions such as wear corrosion and high cycle fatigue Surface treatments that address contact conditions can reduce costs by extending the life of components Hence the importance of the conference discussions The book s papers cover such matters as Experimental and measurement tests Fracture fatigue and mechanics Surface modification Surface problems in contact mechanics Thick and thin coatings Heat transfers Multiscale experiments and modelling Computer simulation Biocompatible materials Vacuum technologies Residual stress problems Tribomechanics Case studies   **Biomedical Images and Computers** J. Sklansky,J.-C. Bisconte,2013-03-14 The technology of automatic pattern recognition and digital image processing after over two decades of basic research is now appearing in important applications in biology and medicine as weIl as industrial military and aerospace systems In response to a suggestion from Mr Norman Caplan the Program Director for Automation Bioengineering and Sensing at the United States National Science Foundation the authors of this book organized the first Uni ted States France Seminar on Biomedical Image Processing The seminar met at the Hotel Beau Site St Pierre de Chartreuse France on May 27 31 1980 This book contains most of the papers presented at this seminar as weIl as two papers by Bisconte et al and by Ploem al discussed at the seminar but not appearing on the program We view the subject matter of this seminar as a confluence amon three broad scientific and engineering disciplines 1 biology and medicine 2 imaging and optics and 3 computer science and computer engineering The seminar had three objectives 1 to discuss the state of the art of biomedical

image processing with emphasis on four themes microscopic image analysis radiological image analysis tomography and image processing technology 2 to place values on directions for future research so as to give guidance to agencies supporting such research and 3 to explore and encourage various areas of cooperative research between French and Uni ted States scientists within the field of Biomedical Image Processing

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