

Scheme – I

Sample Question Paper

Program Name : Electronics and Computer Engineering Program Group
Program Code : CO/CM/CW/DE/EJ/ET/EN/EX/IE/IS/IC/MU
Semester : Third
Course Title : Digital Techniques
Marks : 70

22320

Time: 3 Hrs.

Instructions:

- (1) All questions are compulsory.
- (2) Illustrate your answers with neat sketches wherever necessary.
- (3) Figures to the right indicate full marks.
- (4) Assume suitable data if necessary.
- (5) Preferably, write the answers in sequential order.

Q.1) Attempt any FIVE of the following.

10 Marks

- a) Write the base of the following number systems: Decimal, Binary, Octal, and Hexadecimal.
- b) Draw symbol and write the truth table of JK flip flop.
- c) State the necessity of multiplexer.
- d) Write excitation table of D flip flop.
- e) List any two specifications of IC- DAC 0808.
- f) Draw three variable K-map format.
- g) Define modulus of a counter? Write down the number of flip flops required for mod-5 counter?

Q.2) Attempt any THREE of the following.

12 Marks

- a) For the given figure No. 1, derive the Boolean expression of Y.

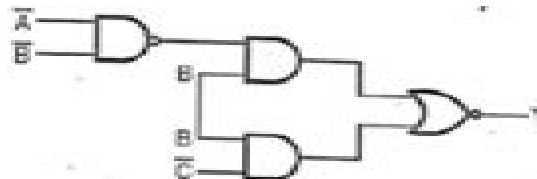


Figure No. 1

Sample Question Paper Of Digital Techniques G Scheme

**Dyah Ayu Wiwid Sintowoko, Idhar
Resmadi, Hanif Azhar, Ganjar
Gumilar, Taufiq Wahab**

Sample Question Paper Of Digital Techniques G Scheme:

Design and Control of Power Converters 2019 Manuel Arias, 2021-07-02 In this book 20 papers focused on different fields of power electronics are gathered Approximately half of the papers are focused on different control issues and techniques ranging from the computer aided design of digital compensators to more specific approaches such as fuzzy or sliding control techniques The rest of the papers are focused on the design of novel topologies The fields in which these controls and topologies are applied are varied MMCs photovoltaic systems supercapacitors and traction systems LEDs wireless power transfer etc

Digital Techniques in Simulation, Communication, and Control S. G. Tzafestas, 1985 This book contains 90 original papers which are classified in the following five parts 1 Modelling and Simulation 2 Digital Signal Processing and 2 D System Design 3 Information and Communication Systems 4 Control Systems 5 Applications robotics industrial and miscellaneous applications

HCI International 2020 - Late Breaking Papers: Digital Human Modeling and Ergonomics, Mobility and Intelligent Environments Constantine Stephanidis, Vincent G. Duffy, Norbert Streitz, Shin'ichi Konomi, Heidi Krömker, 2020-11-03 This book constitutes late breaking papers from the 22nd International Conference on Human Computer Interaction HCII 2020 which was held in July 2020 The conference was planned to take place in Copenhagen Denmark but had to change to a virtual conference mode due to the COVID 19 pandemic From a total of 6326 submissions a total of 1439 papers and 238 posters have been accepted for publication in the HCII 2020 proceedings before the conference took place In addition a total of 333 papers and 144 posters are included in the volumes of the proceedings published after the conference as Late Breaking Work papers and posters These contributions address the latest research and development efforts in the field and highlight the human aspects of design and use of computing systems The 42 late breaking papers presented in this volume were organized in topical sections as follows HCI in Automotive Interaction in Intelligent Environments and Digital Human Modeling and Ergonomics

Data Science Pinle Qin, Hongzhi Wang, Guanglu Sun, Zeguang Lu, 2020-08-20 This two volume set CCIS 1257 and 1258 constitutes the refereed proceedings of the 6th International Conference of Pioneering Computer Scientists Engineers and Educators ICPCSEE 2020 held in Taiyuan China in September 2020 The 98 papers presented in these two volumes were carefully reviewed and selected from 392 submissions The papers are organized in topical sections database machine learning network graphic images system natural language processing security algorithm application and education

New Trends In Qualitative And Quantitative Methods In Libraries: Selected Papers Presented At The 2nd Qualitative And Quantitative Methods In Libraries - Proceedings Of The International Conference On Qqml2010 Anthi Katsirikou, Christos H Skiadas, 2011-08-31 This

unique volume presents the latest scientific achievements of library researchers and professionals on the Qualitative and Quantitative Methods of Libraries Scholars and professionals have now an information resource on methodological tools for library services Except for the new technologies that facilitate the innovation of libraries it is the underlying policy and

functional changes that have the most lasting effect on the scholarly operation that explains why this volume is important in the field or market It also explores in detail the areas covering library methodologies marketing and management statistics and bibliometrics content and subject analysis users behaviors and library policies that play an important role at every aspect of library research in the twenty first century *Progress in Cryptology - VIETCRYPT 2006* Phong Q. Nguyen, 2007-01-26 This book constitutes the thoroughly refereed post proceedings of the First International Conference on Cryptology in Vietnam VIETCRYPT 2006 held in Hanoi Vietnam September 2006 The 25 papers cover signatures and lightweight cryptography pairing based cryptography algorithmic number theory ring signatures and group signatures hash functions cryptanalysis key agreement and threshold cryptography as well as public key encryption **Provable and Practical Security** Khoa Nguyen, Wenling Wu, Kwok Yan Lam, Huaxiong Wang, 2020-11-20 This book constitutes the refereed proceedings of the 14th International Conference on Provable Security ProvSec 2020 held in Singapore in November 2020 The 20 full papers presented were carefully reviewed and selected from 59 submissions The papers focus on provable security as an essential tool for analyzing security of modern cryptographic primitives They are divided in the following topical sections signature schemes encryption schemes and NIZKS secure machine learning and multiparty computation secret sharing schemes and security analyses The conference was held virtually due to the COVID 19 pandemic **Adaptive Systems in Control and Signal Processing 1989** T.S. Durrani, D.H. Owens, M.A. Johnson, M.J. Grimble, 2014-06-28 The Symposium covered three major areas adaptive control identification and signal processing In all three new developments were discussed covering both theoretical and applications research Within the subject area of adaptive control the discussion centred around the challenges of robust control design to unmodelled dynamics robust parameter estimation and enhanced performance from the estimator while the papers on identification took the theme of it being a bridge between adaptive control and signal processing The final area looked at two aspects of signal processing recursive estimation and adaptive filters *Digital Human Modeling. Applications in Health, Safety, Ergonomics, and Risk Management* Vincent G. Duffy, 2018-07-09 This book constitutes the refereed proceedings of the 9th International Conference on Digital Human Modeling and Applications in Health Safety Ergonomics and Risk Management DHM 2018 held as part of HCI International 2018 in Las Vegas NV USA HCII 2018 received a total of 4346 submissions of which 1171 papers and 160 posters were accepted for publication after a careful reviewing process The 53 papers presented in this volume were organized in topical sections as follows Anthropometry ergonomics and design Motion modelling and rehabilitation User diversity and well being Nursing and medical applications Transportation human factors Digital Mammography Elizabeth Krupinski, 2008-07-27 This volume 5116 of Springer s Lecture Notes in Computer Science contains the th proceedings of the 9 International Workshop on Digital Mammography IWDM which was held July 20 23 2008 in Tucson AZ in the USA The IWDM meetings traditionally bring together a diverse set of researchers physicists mathematicians computer scientists engineers clinicians

radiologists surgeons and representatives of industry who are jointly committed to developing technologies to support clinicians in the early detection and subsequent patient management of breast cancer The IWDM conference series was initiated at a 1993 meeting of the SPIE Medical Imaging Symposium in San Jose CA with subsequent meetings hosted every two years at sites around the world Previous meetings were held in York England Chicago IL USA Nijmegen Netherlands Toronto Canada Bremen Germany Durham NC USA and Manchester UK th The 9 IWDM meeting was attended by a very international group of participants and during the two and one half days of scientific sessions there were 70 oral presentations 34 posters and 3 keynote addresses The three keynote speakers discussed some of the hot topics in breast imaging today Karen Lindfors spoke on Dedicated Breast CT Initial Clinical Experiences Elizabeth Rafferty asked the question is Breast Tomosynthesis Ready for Prime Time Finally Martin Tornai discussed 3D Multi Modality Molecular Breast Imaging

Digital Computer Applications to Process Control M. Paul, 2016-11-04 Considers the application of modern control engineering on digital computers with a view to improving productivity and product quality easing supervision of industrial processes and reducing energy consumption and pollution The topics covered may be divided into two main subject areas 1 applications of digital control in the chemical and oil industries in water turbines energy and power systems robotics and manufacturing cement metallurgical processes traffic control heating and cooling 2 systems theoretical aspects of digital control adaptive systems control aspects multivariable systems optimization and reliability modelling and identification real time software and languages distributed systems and data networks Contains 84 papers

European Control Conference 1995 , 1995-09-05 Proceedings of the European Control Conference 1995 Rome Italy 5 8 September 1995 *Digital Design and Manufacturing Technology* Guo Zhong Chai, Cong Da Lu, Dong Hui Wen, 2010-03-09 Selected peer reviewed papers from the conference on Digital Design and Manufacturing 26 28 April 2010 Hangzhou City Zhejiang Province

European Control Conference 1993 , 1993-06-28 Proceedings of the European Control Conference 1993 Groningen Netherlands June 28 July 1 1993

Digital Human Modeling and Applications in Health, Safety, Ergonomics and Risk Management. Human Body Modeling and Ergonomics Vincent G. Duffy, 2013-06-28 This two volume set LNCS 8025 8026 constitutes the refereed proceedings of the Fourth International Conference on Digital Human Modeling and Applications in Health Safety Ergonomics and Risk Management formerly International Conference on Digital Human Modeling DHM 2013 held as part of the 15th International Conference on Human Computer Interaction HCII 2013 held in Las Vegas USA in July 2013 jointly with 12 other thematically similar conferences The total of 1666 papers and 303 posters presented at the HCII 2013 conferences was carefully reviewed and selected from 5210 submissions These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems The papers accepted for presentation thoroughly cover the entire field of Human Computer Interaction addressing major advances in knowledge and effective use of computers in a variety of application areas This two volume set contains 91 papers The papers in this volume

focus on the following topics digital human modeling and ergonomics in working environments ergonomics of work with computers anthropometry posture and motion modeling *Sustainable Development in Creative Industries: Embracing Digital Culture for Humanities* Dyah Ayu Wiwid Sintowoko, Idhar Resmadi, Hanif Azhar, Ganjar Gumilar, Taufiq Wahab, 2023-05-05 This book provides the thoughtful writings of a selection of authors illustrating a central concept Sustainable Development in Creative Industries which utilizes a monetary equilibrium addressing issues particularly those associated with the use of an integrated area in cyberspace and physical space and their effect on the creative industries 15 universities from Asia and Europe have participated in the 9th Bandung Creative Movement where this topic was explored Sustainability issues are now at the forefront of progress The book covers four main areas The first section entitled Art Culture and Society delves into the various sectors that contribute to building a more sustainable environment including the arts and culture Whereas Design and Architecture is referring to cutting edge practices in the fields of manufacturing transportation interior design and building construction The third section Technology and New Media delves into the transformation of technology into a new medium for the development of the creative industries The final section management and Business discusses an innovative perspective on the state of the market and management in the sector Anyone interested in the intersection of creative industries sustainability and digital cultures would benefit intellectually from reading this book The Open Access version of this book available at <http://www.taylorfrancis.com> has been made available under a Creative Commons Attribution Non Commercial No Derivatives CC BY NC ND 4.0 license Funded by Telkom University Indonesia

Digital Image Computing: Techniques and Applications Changming Sun, Hugues Talbot, Sebastien Ourselin, Tony Adriaansen, 2003-12-01 Digital Image Computing Techniques and Applications is the premier biennial conference in Australia on the topics of image processing and image analysis This seventh edition of the proceedings has seen an unprecedented level of submission on such diverse areas as Image processing Face recognition Segmentation Registration Motion analysis Medical imaging Object recognition Virtual environments Graphics Stereo vision and Video analysis These two volumes contain all the 108 accepted papers and five invited talks that were presented at the conference These two volumes provide the Australian and international imaging research community with a snapshot of current theoretical and practical developments in these areas They are of value to any engineer computer scientist mathematician statistician or student interested in these matters Digital-Forensics and Watermarking Yun Qing Shi, Hyoung-Joong Kim, Fernando Pérez-González, 2014-07-08 This book constitutes the thoroughly refereed post proceedings of the 12th International Workshop on Digital Forensics and Watermarking IWDW 2013 held in Auckland New Zealand during October 2013 The 24 full and 13 poster papers presented together with 2 abstracts were carefully reviewed and selected from 55 submissions The papers are organized in topical sections on steganography and steganalysis visual cryptography reversible data hiding forensics watermarking anonymizing and plate recognition **Proceedings of the 6th CIRP-Sponsored International**

Conference on Digital Enterprise Technology George Q. Huang, K.L. Mak, Paul G. Maropoulos, 2009-12-12 This Proceedings volume contains articles presented at the CIRP Sponsored International Conference on Digital Enterprise Technology DET2009 that takes place December 14-16 2009 in Hong Kong This is the 6th DET conference in the series and the first to be held in Asia Professor Paul Maropoulos initiated, hosted and chaired the 1st International DET Conference held in 2002 at the University of Durham Since this inaugural first DET conference, the DET conference series has been successfully held in 2004 at Seattle Washington USA in 2006 at Setúbal Portugal in 2007 at Bath England and in 2008 at Nantes France The DET2009 conference continues to bring together International expertise from the academic and industrial fields pushing forward the boundaries of research knowledge and best practice in digital enterprise technology for design and manufacturing and logistics and supply chain management Over 120 papers from over 10 countries have been accepted for presentation at DET2009 and inclusion in this Proceedings volume after stringent refereeing process On behalf of the organizing and program committees the Editors are grateful to the many people who have made DET2009 possible to the authors and presenters especially the keynote speakers to those who have diligently reviewed submissions to members of International Scientific Committee Organizing Committee and Advisory Committee and to colleagues for their hard work in sorting out all the arrangements We would also like to extend our gratitude to DET2009 sponsors co-organizers and supporting organizations

Proceedings of the XVIII International Symposium SymOrg 2022 (BOOK OF ABSTRACTS) Marko Mihić, Sandra Jednak, Gordana Savić, With 140 contributions by authors from 19 different countries XVIII International Symposium of Organizational Sciences SymOrg 2022 successfully sets the high level for future conferences The topic of SymOrg 2020 Sustainable Business Management and Digital Transformation Challenges and Opportunities in the Post COVID Era attracted researchers from different institutions both in Serbia and abroad This year more than 300 scholars and practitioners authored and co-authored scientific and research articles that had been accepted for publication in the Book of Abstracts All the contributions to the Book of Abstracts are classified into the following 13 key topics Blockchain Technology in Business and Information Systems Business Analytics Creativity Innovation and Sustainable Management Digital Operations and Logistics Management Digital Transformation of Financial Industry Digital Transformation of Public Administration E Business Ecosystems Evidence Based Public Policy Making in the Post COVID Environment LEAN Business Systems Structures Processes and Models Managing Digital Transformation Projects under Discontinuity Managing Human Resources in the Post COVID Era Rethinking Marketing and Communication in the Post COVID Era Quality Management and Standardization in Digital Transformation Era The participation of numerous domestic and international authors and the diversity of topics justify our efforts to organize the Symposium As SymOrg is traditionally at the intersection of academy and business we believe that this year's meeting will bring about many in-depth discussions contribute to prospective partnerships and build stronger business and academic networks We also believe that meeting will contribute to the

exchange of knowledge research results and experience among industry experts research institutions and faculties which all share a common interest in contemporary organizational sciences We are very grateful to our distinguished keynote and plenary speakers Ana Draskovic Aleksander Aristovnik Manuel Mazzara Basant Agarwa and Priyanka Harjule Also special thanks to moderators for organizing the panels and workshops in the fields of higher education business supply chain doctoral research studies and student engagement and sustainability The Faculty of Organizational Sciences would like to express its gratitude to the Ministry of Education Science and Technological Development and all the partners and individuals who have supported and contributed to the organization of the Symposium We are particularly grateful to the contributors and reviewers who made this issue possible But above all we are especially thankful to the authors and presenters for making SymOrg 2022 a success Belgrade June 6 2022 Marko Mihi Ph D Sandra Jednak Ph D Gordana Savi Ph D

The book delves into Sample Question Paper Of Digital Techniques G Scheme. Sample Question Paper Of Digital Techniques G Scheme is a vital topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Sample Question Paper Of Digital Techniques G Scheme, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 5: Conclusion
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 4. In chapter 3, this book will examine the practical applications of Sample Question Paper Of Digital Techniques G Scheme in daily life. This chapter will showcase real-world examples of how Sample Question Paper Of Digital Techniques G Scheme can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Sample Question Paper Of Digital Techniques G Scheme in specific contexts. This chapter will explore how Sample Question Paper Of Digital Techniques G Scheme is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Sample Question Paper Of Digital Techniques G Scheme. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Sample Question Paper Of Digital Techniques G Scheme.

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web however ladder logic ld is the most used and fundamental plc language therefore the basic steps in this guide will help you to use ld with openplc the structure behind ld is based on the electrical ladder diagrams that were used with relay logic in the past these diagrams documented how connections between devices were made on relay panels

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functions

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web aug 20 2018 the actual ladder was the drawing of the control logic an illustration of how the relays were wired together even today a lot of the conventions that led to ladders are still in use and i will use a recent example drawing to illustrate this below is a simplified drawing of a control circuit and one of our ladder logic diagram

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web simple plc ladder logic that controls an air cylinder stroke in and out using a latching bit which will unlatch after 5 seconds along with staying active if the pushbutton is held down

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web may 17 2021 they can be programmed using ladder logic designed to imitate control circuit schematics figure 1 shows a proportional integral derivative pid block of the easy4 nano programmable logic controller that can compare the pressure feedback from the system to a desired setpoint

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web plc ladder diagram for single acting and double acting pneumatic cylinders plc pneumatic circuit examples example 1 a double acting cylinder is used to perform machining operation pneumatic cylinder is advanced by pressing two push buttons simultaneously if any one of the push button is released cylinder comes back to start

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web ladder logic has evolved into a programming language that represents a program by a graphical diagram based on the circuit diagrams of relay logic hardware ladder logic is used to develop software for programmable logic controllers plcs used in industrial control applications

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web nov 3 2019 ladder diagram better known as ladder logic is a programming language used to program plcs programmable logic controllers this article will briefly describe what ladder logic is and go over some examples of how it functions

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web ladder logic and programming plcs a plc has many input terminals through which it interprets high and low logical states from sensors and switches

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web feb 16 2021 in simple terms all the field input and output devices are wired to the plc and the ladder logic program decides what outputs to trigger depending on the status of the input signals in basic terms plcs execute ladder logic by first

reading all the input states and storing them into memory

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web sep 4 2017 ladder logic also known as ladder diagram or ld is a programming language used to program a plc programmable logic controller it is a graphical plc programming language which expresses logic operations with symbolic notation ladder logic is made out of rungs of logic forming what looks like a ladder hence the name

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web mar 11 2020 during the program scan cycle the plc reads the inputs solves the ladder logic and energizes or de energizes outputs because inputs can change at any time this process repeats over and over again while the plc is in run mode the diagram below shows a model of the plc program scan cycle

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web feb 9 2015 ladder logic was designed to have the same look and feel as electrical ladder diagrams but with ladder logic the physical contacts and coils are replaced with memory bits let s take a look for this program the relay logic s ladder diagram is duplicated with ladder logic no more hard wired logic but memory locations instead

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