

Digital Communication Questions and Answer

1. In phase modulation, phase deviation is proportional to which of the following.

1. The phase shift of the message signal
2. Message signal
3. The wavelength of the message signal
4. The amplitude of the message signal

Answer: Message signal

2. In FM modulation, when the modulation index increases, the transmitted power?

1. Unchanged
2. Decreased
3. Half
4. Doubled

Answer: Unchanged

3. A system has a receiver noise resistance of 60 ohms, and it is connected to an antenna with an output resistance of 60 ohms. Find the noise figure of the system?

1. 2
2. 1
3. 4
4. 3

Answer: 2

4. What are the primary features of a transmitter?

1. Lower transmitting power
2. Higher clock speed
3. Lower clock speed
4. None

Answer: None

5. Which type of noise reduction by limiters in FM receivers ?

1. Partition noise
2. Cosmic noise
3. Jhonson noise
4. Impulse noise

Answer: Impulse noise

6. What is the automatic frequency control voltage of the FM transmitter VCO?

Analog And Digital Communication Questions And Answers

Arturo Cuomo



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Analog and Digital Communication Rajarshi Mahapatra,2024-06-13 More figures will bridge the gap between mathematics and visualization of the communication system KEY FEATURES More figures to visualize the communication system Limited mathematics to explain the concept Complete overview of the communication system DESCRIPTION In today s tech driven world communication systems play a crucial role in sharing information effectively The book Analog and Digital Communication helps you grasp the fundamental principles of these systems enabling you to analyze and visualize information flow This book on communication systems teaches you the basics of how information travels It covers key concepts and tools showing how analog information is transmitted on a carrier signal using techniques like AM and FM You will also learn about converting analog signals to digital data and using modulation techniques like ASK and PSK The book explains handling noise in communication and introduces information theory to understand data capacity and noise impact It covers performance metrics like BER and channel coding for error correction Additionally it explores wireless and optical communication technologies like cellular networks Wi Fi and optical fiber communication By the end of this book you will master analyzing digital modulation understanding noise in communication and using error correction methods You will explore modern wireless and optical communication with light pulses gaining skills to navigate the communication world confidently WHAT YOU WILL LEARN Visualize communication techniques Relate the mathematical expressions with communication techniques

Find out the importance of different parameters in the performance of the communication system Understand the impact of noise and techniques to overcome it Analyze and design the communication systems WHO THIS BOOK IS FOR This book is suitable for undergraduate ECE students in all universities as well as students of ICT and anyone interested in communication It is ideal for engineering students aspiring communication professionals and curious individuals seeking insights into the technology connecting our world

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Analog and Digital Communications Kundu Sudakshina, 2010

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Basic Communication and Information Engineering B. Somanathan Nair, S. R. Deepa, 2013-12-30 The present book is meant for the first year students of various universities Engineering educationists feel that first year students of all disciplines must have an elementary and general idea about various branches of electronics Spread in sixteen chapters the book broadly discusses NPN and PNP transistors Principles of amplifiers and oscillators Principles of analog integrated circuits Fabrications of ICs Radio communication Radar and navigational aids Optical communication Data communication principles Internet Technology Construction and principles of operation of junction Theory of electronic oscillators Digital integrated circuits Electronic measuring instruments and systems Principles of colour television Satellite communication systems Computer architecture Mobile communication Salient Features 300 figures to support various explanations 315 short answer questions Numerical problems with answers 590 one word questions with answers 125 review questions

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[A Deeper Perspective on the Fundamentals of Digital Communication, Security, and Privacy Protocols](#) Kutub Thakur, Abu Kamruzzaman, Al-Sakib Khan Pathan, 2022-06-30 This book divided into three parts describes the detailed concepts of Digital Communication Security and Privacy protocols In Part One the first chapter provides a deeper perspective on communications while Chapters 2 and 3 focus on analog and digital communication networks Part Two then delves into various Digital Communication protocols Beginning first in Chapter 4 with the major Telephony protocols Chapter

5 then focuses on important Data Communication protocols leading onto the discussion of Wireless and Cellular Communication protocols in Chapter 6 and Fiber Optic Data Transmission protocols in Chapter 7 Part Three covers Digital Security and Privacy protocols including Network Security protocols Chapter 8 Wireless Security protocols Chapter 9 and Server Level Security systems Chapter 10 while the final chapter covers various aspects of privacy related to communication protocols and associated issues This book will offer great benefits to graduate and undergraduate students researchers and practitioners It could be used as a textbook as well as reference material for these topics All the authors are well qualified in this domain The authors have an approved textbook that is used in some US Saudi and Bangladeshi universities since Fall 2020 semester although used in online lectures classes due to COVID 19 pandemic *400+ Voice Engineer Interview Questions And Answers Guide (expert Edition) - Complete Study & Preparation Ebook* CloudRoar Consulting services,101-01-01 Prepare for the Zscaler Certified Administrator exam with 350 questions and answers covering cloud security firewall policies access control traffic inspection logging and best practices Each question provides practical examples and detailed explanations to ensure exam readiness Ideal for cloud security engineers and administrators Zscaler CertifiedAdministrator CloudSecurity FirewallPolicies AccessControl TrafficInspection Logging BestPractices ExamPreparation CareerGrowth ProfessionalDevelopment ITSecurity CloudEngineering ITSkills ITCertifications *400+ Telephony Systems Engineer Interview Questions And Answers Guide (expert Edition) - Complete Study & Preparation Ebook* CloudRoar Consulting services,101-01-01 Prepare for the Zscaler Certified Administrator exam with 350 questions and answers covering cloud security firewall policies access control traffic inspection logging and best practices Each question provides practical examples and detailed explanations to ensure exam readiness Ideal for cloud security engineers and administrators Zscaler CertifiedAdministrator CloudSecurity FirewallPolicies AccessControl TrafficInspection Logging BestPractices ExamPreparation CareerGrowth ProfessionalDevelopment ITSecurity CloudEngineering ITSkills ITCertifications *Basic Electronics* ML Anand,2022-01-03 For close to 20 years Basic Electronics Devices and Circuits has provided fundamental knowledge of the subject to all students Each chapter focuses on the core concepts and clearly elucidate the fundamental principles methods and circuits involved in electronics Management Models of Digital Transformation Katja Wenzel,2021-12-12 The success of a digital transformation is not a foregone conclusion A digital transformation as a highly complex process impacting major areas of an organization requires a systematic approach that goes beyond individual transformation initiatives This work analyses and integrates existing approaches to managing and coordinating a digital transformation in order to identify relevant success factors of a digital transformation serving as a basis for the development of a systematic framework for a management model of digital transformation The analysis reveals ten success critical focus areas of a digital transformation which comprise numerous success factors Vision goals and strategies Leadership Communication Digital culture and mindset Digital platform Partnership network Capabilities talents

and skills Organization coordination and roles Management methodologies and Governance A systematic framework is proposed that serves as a foundation for the future development of a management model addressed to executives and experts who are tasked with launching driving and sustaining a digital transformation

Communication System Design Using DSP Algorithms Steven A. Tretter, 2008-01-24 Designed for senior electrical engineering students this textbook explores the theoretical concepts of digital signal processing and communication systems by presenting laboratory experiments using real time DSP hardware This new edition updates the experiments based on the TMS320C6713 but can easily be adapted to other DSP boards Each chapter begins with a presentation of the required theory and concludes with instructions for performing experiments to implement the theory In the process of performing the experiments students gain experience in working with software tools and equipment commonly used in industry

The Covid-19 Pandemic as a Challenge for Media and Communication Studies Katarzyna Kopecka-Piech, Bartłomiej Łódzki, 2022-01-31 This truly interdisciplinary volume brings together a diverse group of scholars to explore changes in the significance of media and communication in the era of pandemic The book answers two interrelated questions how media and communication reality changed during the first wave of the COVID 19 pandemic and how media and communication were effectively studied during this time The book presents changes in media and communication in three areas media production media content and media usage contexts It then describes the theoretical and practical methodological technical organizational and ethical challenges in conducting research in circumstances of sudden change in research conditions emergency situations and developing crises Drawing on various theoretical studies and empirical research the volume illustrates the principles and results of applying diverse research methods to the changing role of media in a pandemic and offers good practices and guidance to address the problems in implementing research projects in a time of sudden difficulties and challenges This diverse and interdisciplinary book will be of significance to scholars and researchers in media studies communication studies research methods sociology anthropology and cultural studies Chapter 3 of this book is freely available as a downloadable Open Access PDF under a Creative Commons Attribution Non Commercial No Derivatives 4.0 license https://www.taylorfrancis.com/chapters/oa-edit/10.4324/9781003232049_5/ecological-approach-fausto-colombo-context-ubx-refId-aa5bc500-bb40-4ccb-879b-d5c8562efa67

SIGNALS AND SYSTEMS A. ANAND KUMAR, 2012-02-04 This comprehensive text on control systems is designed for undergraduate students pursuing courses in electronics and communication engineering electrical and electronics engineering telecommunication engineering electronics and instrumentation engineering mechanical engineering and biomedical engineering Appropriate for self study the book will also be useful for AMIE and IETE students Written in a student friendly readable manner the book explains the basic fundamentals and concepts of control systems in a clearly understandable form It is a balanced survey of theory aimed to provide the students with an in depth insight into system behaviour and control of continuous time control systems All the solved and unsolved problems in this book are classroom

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ELECTRONICS LAB MANUAL (VOLUME 2) NAVAS, K. A.,2018-10-01 This book is evolved from the experience of the author who taught all lab courses in his three decades of teaching in various universities in India The objective of this lab manual is to provide information to undergraduate students to practice experiments in electronics laboratories This book covers 118 experiments for linear analog integrated circuits lab communication engineering lab power electronics lab microwave lab and optical communication lab The experiments described in this book enable the students to learn Various analog integrated circuits and their functions Analog and digital communication techniques Power electronics circuits and their functions Microwave equipment and components Optical communication devices This book is intended for the B Tech students of Electronics and Communication Engineering Electrical and Electronics Engineering Biomedical Electronics Instrumentation and Control Computer Science and Applied Electronics It is designed not only for engineering students but can also be used by BSc MSc Physics and Diploma students KEY FEATURES Contains aim components and equipment required theory circuit diagram pin outs of active devices design tables graphs alternate circuits and troubleshooting techniques for each experiment Includes viva voce and examination questions with their answers Provides exposure on various devices TARGET AUDIENCE B Tech Electronics and Communication Engineering Electrical and Electronics Engineering Biomedical Electronics Instrumentation and Control Computer Science and Applied Electronics BSc MSc Physics Diploma Engineering

Handbook of Research on Discourse Behavior and Digital Communication: Language Structures and Social Interaction Taiwo, Rotimi,2010-05-31 A compendium of over 50 scholarly works on discourse behavior in digital communication

SIGNALS AND SYSTEMS, Third Edition KUMAR, A. ANAND,2013-09-13 The Third Edition of this well received text continues to provide coherent and comprehensive coverage of signals and systems It is designed for undergraduate students of electronics and communication engineering telecommunication engineering electronics and instrumentation engineering and electrical and electronics engineering The book will also be useful to AMIE and IETE students Written with student centred pedagogically driven approach the text provides a self contained introduction to the theory of signals and systems This book looks at the concepts of systems and also examines signals and the way that signals interact with physical systems It covers topics ranging from basic signals and systems to signal analysis properties of continuous time Fourier transforms including Fourier transforms of standard signals signal transmission through linear systems relation between convolution and correlation of signals sampling theorems and techniques and transform analysis of LTI systems All the solved and unsolved problems in this book are designed to illustrate

the topics in a clear way New to This Edition MATLAB Programs at the end of each chapter Key Features Numerous worked out examples in each chapter Short questions with answers help students to prepare for examinations Objective type questions and unsolved problems at the end of each chapter to test the level of understanding of the subject Business Organisation and Communication by Sanjay Gupta Sanjay Gupta,2020-07-03 1 Business Organisation Nature and Concept 2 Social Responsibility and Ethics 3 Stages of Promotion of Business 4 Sole Proprietorship or Sole Trade 5 Partnership Including Provisions of Limited Liability Partnership Act 2008 6 Organisation of Co operative Societies 7 Company Joint Stock Company 8 Public Sector Enterprises 9 Forms of Public Sector Enterprises 10 Global Enterprises Multinational Companies and Public Private Partnership 11 Business Communications An Introduction 12 Dimension Directions and Channels of Communication 13 Means of Communication Verbal Communication 14 SWOT Analysis 15 Non Verbal Communication 16 Barriers in Communication 17 Written Business Communication and Business Letters 18 Kinds of Business Letters Request Letter 19 Persuasive Letters Sales Letter and Collection Letter 20 Modern Forms of Communication 21 International Communication Adapting to Global Business 22 Group Communication Network 23 Business Survey Report Examination Paper

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