

Mcq On Telecommunication Engineering

The main advantage of PCM system is lower (a) bandwidth (b) power (c) noise 0a25db2585 Analog \u0026 Digital Communication MCQs | Top 60 Most Important Questions for All Exams - Analog \u0026 Digital Communication MCQs | Top 60 Most Important Questions for All Exams 45 minutes - □ Analog \u0026 Digital Communication MCQ | Top 60 Most Important Questions for All Exams\n\nStrengthen your exam preparation with ... 0a25db2585 Stub matching eliminates standing waves on (a) load side of stub (b) transmitter side of stub (c) both sides of stub (d) none of the above 0a25db2585 General 0a25db2585 A. zener diode B. tunnel diode C. IMPATT D. Shockley diode 0a25db2585 For a periodic function, the spectral density and the auto correlation functions are (a) one and the same thing (b) Fourier (c) Laplace transform pair (d) none of the above 0a25db2585 A. Sun B. Early Bird C. Score D. Moon 0a25db2585 Digital Communication 50 Most important MCQ Questions and answers - Digital Communication 50 Most important MCQ Questions and answers 12 minutes, 49 seconds 0a25db2585 A. Germanium based panels B. Silicon based panel C. Galium Phosphate solar panel array D. Galium Arsenide solar panel array 0a25db2585 A. stub B. balloon C. quarter-wavelength transformer D. micro strip tapers 0a25db2585 Spherical Videos 0a25db2585 What type of modulation would be performed by a voltage to frequency converter ? (a) Amplitude modulation (b) Frequency modulation (c) Phase modulation (d) Pulse Code Modulation 0a25db2585 The coupling used in stoneman transmission bridge is (a) resistive (b) capacitive (c) inductive (d) a combination of all the above 0a25db2585 Which one of the following types of noise gains importance at high frequency? (a) shot noise (b) random noise (c) impulse noise (d) transit time noise 0a25db2585 The probability density function of the envelope of narrow band noise is (a) Uniform (b) Gaussian (c) Rayleigh (d) Rician 0a25db2585 A. Radial divider B. Divider/combiner C. Radial combiner D. Radial multiplexer 0a25db2585 C3 HAL MT/DT Important Questions | Electronics Important \u0026 Expected MCQ | HAL Exam | IOCL Exam - C3 HAL MT/DT Important Questions | Electronics Important \u0026 Expected MCQ | HAL Exam | IOCL Exam 40 minutes - The Mann Maker, Ranjan Kumar, Website : <https://mannmaker.in/> Android App ... 0a25db2585 Electronics and Communication MCQ | Electrical Engineering - Electronics and Communication MCQ | Electrical Engineering 12 minutes, 49 seconds - Welcome to Electrical **Engineering**, — your all-in-one platform to learn, practice, and master electrical **engineering**,! Right now ... 0a25db2585 A. Orthomode transducer B. Crystal detector C. Optoisolator D. Isomode detector 0a25db2585 WELCOME TO FOKAL ACADEMY 0a25db2585 A TDM system (a) needs lower bandwidth (b) give low signal to noise ratio (c) uses simpler circuits as compared to FDM systems (d) all the above 0a25db2585 The autocorrelation function of white noise is (a) a delta function (b) a constant (c) Gaussian (d) none of the above 0a25db2585 COMMUNICATION ENGINEERING MCQ'S PART 1 - COMMUNICATION ENGINEERING MCQ'S PART 1 12 minutes, 16 seconds - In this video I discuss **Communication Engineering**, important **MCQ'S**, with Explanation.Thanks and stay safe. 0a25db2585 The probability of density function of the envelope of a sinusoidal signal along with narrow band noise follows the following distribution (a) Gaussian (b) Rayleigh (c) Rician (d) Poisson 0a25db2585 Which is the most common modulation system is used for telegraphy ? (a) Frequency shift keying (b) Two tone modulation (c) pulse code modulation (d) Single tone modulation 0a25db2585 Intro 0a25db2585 A. Atmospheric loss B. Path loss C. Radiation loss D. RFI 0a25db2585 In a Morse code the spacing between the elements is (a) 1 dot (b) 3 dots (c) 6 dots (d) 9 dots 0a25db2585 A. jet propulsion B.ion propulsion system C. liquid fuel D. solar jet 0a25db2585 Most Important MCQ of Satellite Communication, OFC, Micro Wave, Antenna, RF Communication Part 1 - Most Important MCQ of Satellite Communication, OFC, Micro Wave, Antenna, RF Communication Part 1 34 minutes - □ Most Important MCQ of Satellite Communication, OFC, Microwave, Antenna \u0026 RF Communication | Top 100 Questions for All Exams ... 0a25db2585 Playback 0a25db2585 Spectral density expresses (a) Average voltage (b) Average current (c) Average power in a waveform as a

function of frequency (d) None of the above 0a25db2585 Subtitles and closed captions 0a25db2585 Telecommunication \u0026 Switching Systems Test Questions - MCQ MCQ Questions - Telecommunication \u0026 Switching Systems Test Questions - MCQ MCQ Questions 5 minutes, 13 seconds - MCQ, Questions and Answers about **Telecommunication**, \u0026 Switching Systems Test Questions - **MCQ**, Most Important questions ... 0a25db2585 The signal to quantisation noise ratio in a PCM system depends upon (a) sampling rate (b) number of quantisation levels (c) message signal bandwidth (d) none of the above 0a25db2585 A. Apogee B. Perigee C. Prograde D. Zenith 0a25db2585 MCQ solution ~ DPQ JE Telecom paper of SWR ! 30% Ranker Quota ! Exam Preparation ! S\u0026T ! DPQ exams - MCQ solution ~ DPQ JE Telecom paper of SWR ! 30% Ranker Quota ! Exam Preparation ! S\u0026T ! DPQ exams 43 minutes - Useful for Junior Engineer/Technicians departmental exams in S\u0026T - Telecom. \n\nWatch the full series here \n\nhttps://youtube ... 0a25db2585 Keyboard shortcuts 0a25db2585 MCQ'S ON Electronics and Telecommunication (Part 2) #UNIT_3 #TELECOMMUNICATION_POSTS #JKP #jkssb - MCQ'S ON Electronics and Telecommunication (Part 2) #UNIT_3 #TELECOMMUNICATION_POSTS #JKP #jkssb 18 minutes - MCQ'S, ON Electronics and **Telecommunication**, (Part 2) #UNIT_3 #TELECOMMUNICATION_POSTS #JKP #jkssb **MCQ'S**, ON ... 0a25db2585 One of the following parameters is not useful for comparing the noise performance of receivers (a) Equivalent noise resistance (b) Noise figure (c) Equivalent noise temperature (d) input noise voltage 0a25db2585 MCQ discussion ! Telecom Q Bank - Ratlam Division ! WR ! Exam Preparation ! S\u0026T ! Promotional exams - MCQ discussion ! Telecom Q Bank - Ratlam Division ! WR ! Exam Preparation ! S\u0026T ! Promotional exams 14 minutes, 37 seconds - Useful for Junior Engineer/Technicians departmental exams in S\u0026T - Telecom. \n\nWatch the full series here \n\nhttps://youtube ... 0a25db2585 \n AP AEE Telecom \u0026 Electronics - Expected Questions \u0026 Answers | Moderate Level | Most Important MCQs - \n AP AEE Telecom \u0026 Electronics - Expected Questions \u0026 Answers | Moderate Level | Most Important MCQs 19 minutes - \n AP AEE Telecom \u0026 Electronics - Expected Questions \u0026 Answers | Moderate Level Preparation\n\nFor the candidates preparing for ... 0a25db2585 Satellite Communication MCQ | Satellite Communication Questions and Answers | Part-1 - Satellite Communication MCQ | Satellite Communication Questions and Answers | Part-1 15 minutes - Important **MCQs**, on Satellite **communication**, system for GATE, Electrical **engineering**, NLC (GET), Vizag steel exams. 0a25db2585 The signal to quantisation noise ratio in a PCM system depends upon (a) sampling rate (b) No.of quantisation levels (c) message signal bandwidth 0a25db2585 In communication, the sampling technique leads to (a) higher efficiency (b) higher speed of communication (c) cheaper equipment (d) All of the above 0a25db2585 A transistor is basically an amplifying device for (a) current (b) voltage (c) power (d) signal 0a25db2585 Most Important Electrical / Electronics Telecommunications Engineering Mcqs Part 1 #mcqs - Most Important Electrical / Electronics Telecommunications Engineering Mcqs Part 1 #mcqs 4 minutes, 38 seconds - What is Electrical **Engineering**.: https://youtu.be/KUf_BumYzlY Most Important Electrical / Electronics **Telecommunications**, ... 0a25db2585 For a Gaussian process, auto correlation also implies (a) statistical dependence (b) statistical independence (c) ergodic process (d) none of the above 0a25db2585 The grade of service is measured in (a) logarithmic number (b) percentage (c) number (d) fractional number 0a25db2585 The signal to quantisation noise ratio in a PCM system depends upon (a) sampling rate (b) No. Of quantisation levels (c) message signal bandwidth (d) none of the above 0a25db2585 A. Lithium B. Leclanche C. Hydrogen D. Magnesium 0a25db2585 If the sampling time is less than the Nyquist interval (a) simpler filters can be used to obtain the original signal (b) bandwidth increases (c) channel capacity increases (d) guard time becomes less 0a25db2585 Probability density function of thermal noise is (a) Binomial (b) Gaussian (c) Poisson 0a25db2585 Search filters 0a25db2585 Top 20 Telecom Interview Questions and Answers for 2026 - Top 20 Telecom Interview Questions and Answers for 2026 21 minutes - Whether you're applying for a **telecom engineer**, RF engineer, network planner, or BTS technician role, this video covers all the ... 0a25db2585 Which one of the following system is analog (a) PCM (b) delta (c) differential PCM (d) PAM 0a25db2585

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