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Analog Communication VIVA Questions :-Analog Communication is a data transmitting technique in which information signal is transmitted in analog nature. This always utilizes continuous signals to transmit data which may obtained from audio, image, video etc.

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Electrical Circuits Lab Viva Questions and Answers Electrical Lab Edit Question No. 01: What id difference between power and energy? Answer: Energy is defined as the capacity of a physical system to perform work. In the context of electric circuits, energy (w) is related to power by the following relationship  $p = vi = dw/dt$  ... Multiple Choice ...

### Electrical Circuits Lab Viva Questions and Answers ...

Electrical Machines Lab Viva Questions and Answers Electrical Lab Edit ... Question No. 25: How does a transformer contribute towards the widespread popularity of AC system over DC? Answer: High voltage of AC system can be obtained using a transformer for transmission of electrical power. Using a transformer, AC voltage can be increased or ...

### Electrical Machines Lab Viva Questions and Answers ...

VIVA QUESTION FOR ANALOG COMMUNICATION: 1. What is amplitude modulation? 2. What is modulation? 3. What are the different types of analog modulation? 4. What is the need for modulation? 5. What are the objectives met by modulation? 6. What are the advantages of PWM over PAM? 7. What is pulse position modulation? 8. What is the advantage of PPM over PWM and PAM? 9.

### VIVA QUESTION FOR ANALOG COMMUNICATION

So, here are more than 7 questions you can prepare for in advance of your PhD viva: You can now check out this post too for 67 practice viva questions!. 1. Summarise your thesis/research in 3 minutes. The classic starter question to summarise your research.

### 7 viva questions you should prepare in advance - Soph ...

Viva Questions 1. Define AM and draw its spectrum? 2. Draw the phasor representation of an amplitude modulated wave? 3. Give the significance of modulation index? 4. What are the different degrees of modulation? 5. What are the limitations of square law modulator? 6. Compare linear and nonlinear modulators? 7. Compare base modulation and emitter modulation? 8.

### Analog Communications Lab Manual (S/W)

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MatLab API is a library that enables you to write Fortran and C programs that interact with MatLab. It contains the facilities for calling routines from MatLab, for reading and writing Mat files and calling Matlab as a computational engine.

### Top 20 MatLab Interview Questions & Answers

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Emf induced in primary coil  $E_1 = 4.44f\phi_m N_1$  volt Emf induced in secondary Coil  $E_2 = 4.44 f\phi_m N_2$ .  $f$ -----freq of AC input ?-----maximum value of flux in the core  $N_1, N_2$ ----Number of primary & secondary turns. ... Short, Viva, Interviews Questions and Answers PDF Download Related Post. Next Post. Previous Post. 1 comments so far Reply. Unknown 22 ...

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106 TOP CONTROL SYSTEMS LAB VIVA Questions and Answers PDF. 1. In an open loop control system (a) Output is independent of control input (b) Output is dependent on control input (c) Only system parameters have effect on the control output (d) None of the above Ans: a. 2. For open control system which of the following statements is incorrect ?

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### LAB MANUALS (Programs+Viva Questions are included{In some ...

EXPERIMENT WISE VIVA QUESTIONS Pulse Code Modulation: 1. Draw the block diagram of basic digital communication system. How it is different from analog communication system. 2. What are the advantages of dc over ac systems. 3. The type of noise that exists in pcm is----- 4. DEFINE PROBABILITY OF ERROR. 5. WHAT IS MEANT BY BIT ERROR RATE. 6.

### EXPERIMENT WISE VIVA QUESTIONS Pulse Code Modulation

Electrical Machines 1 Viva Questions and Answers. ... The transformer is a static piece of apparatus by means of which an electrical power is transformed from one alternating current circuit to another with the desired change in voltage and current without any change in the frequency.

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## Electrical Machines 1 Viva Questions and Answers

Impending viva? Want to get ahead with a bit of question-answer practice? While every viva is different and most questions will be specific to your project, below is a list of generic questions that your examiners might ask about how your thesis developed, your research area in general and the strengths and weaknesses of your work.

## 40 practice questions for viva preparation – NDPH Student Blog

22. What is the difference between Bit Rate and Baud Rate? Bit rate represents Bits per sec, Baud rate represents no. of symbols per second i.e. in communications the no. of bits transmitted per sec is called as Bit Rate (units bps) and The no. of times a signal (here carrier) changes its state (change in freq, phase, amplitude) per sec is called as Baud rate.

## Digital Communications Lab Viva Questions with Answers ...

Home/ lab viva questions/LICA part 1 Viva Questions on Op Amps: 1. What are the advantages of integrated circuits? · increased package density. · Cost reduction . · Increased system reliability. · Improved functional performance. · Increased operating speeds. · Reduction in power consumption.

## Linear Integrated circuits lab Viva Questions Part 1 ~ ECE ...

AC bridges are often used to measure the value of unknown impedance (self/mutual inductance of inductors or capacitance of capacitors accurately). A large number of AC bridges are available and Anderson's Bridge is an AC bridge used to measure self inductance of the coil. It is a modification of Wheatstones Bridge.

Lab Manual

Lab Manuals

Lab Manual-Physics-TB-12\_E-R

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

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(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)

A book on Mathematics

Petrogav International provides courses for participants that intend to work on offshore drilling and production platforms. Training courses are taught by professionals from the oil and gas industry with current knowledge and years of field experience. The participants will get all the necessary competencies to work on the offshore drilling platforms and on the offshore production platforms. It is intended also for non-drilling and non-production personnel who work in drilling, exploration and production industry. This includes marine and logistics personnel, accounting, administrative and support staff, environmental professionals, etc. This course provides a non-technical overview of the phases, operations and terminology used on offshore oil and gas platforms. It is intended also for non-production personnel who work in the offshore drilling, exploration and production industry. This includes marine and logistics personnel, accounting, administrative and support staff, environmental professionals, etc. No prior experience or knowledge of drilling operations is required. This course will provide participants a better understanding of the issues faced in all aspects of production operations, with a particular focus on the unique aspects of offshore operations.

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 289 questions and answers for job interview and as a BONUS web addresses to 289 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.

Engineering Practices Lab Manual covers all the basic engineering lab practices in the Civil, Mechanical, Electrical and Electronics areas. The manual details the various tools to be used and exercises to be practiced in the application of engineering practices in each field.

This book is primarily designed to serve as a textbook for undergraduate students of electrical, electronics, and computer engineering, but can also be used for primer courses across other disciplines of engineering and related sciences. The book covers all the basic aspects of electronics engineering, from electronic materials to devices, and then to basic electronic circuits. The book can be used for freshman (first year) and sophomore (second year) courses in undergraduate engineering. It can also be used as a supplement or primer for more advanced courses in electronic circuit design. The book uses a simple

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narrative style, thus simplifying both classroom use and self study. Numerical values of dimensions of the devices, as well as of data in figures and graphs have been provided to give a real world feel to the device parameters. It includes a large number of numerical problems and solved examples, to enable students to practice. A laboratory manual is included as a supplement with the textbook material for practicals related to the coursework. The contents of this book will be useful also for students and enthusiasts interested in learning about basic electronics without the benefit of formal coursework.

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