

Viva Questions for Analog Communication Lab.

1. Draw the block diagram of a communication system.
2. Distinguish between passband and baseband transmission. What is the drawback of baseband transmission?
3. Define modulation.
4. Distinguish between continuous wave modulation and pulse modulation.
5. What is the need for modulation?
6. Define simplex and duplex communication. Give examples for each.
7. Define AM, FM and PM.
8. Define modulation Index of AM & FM.
9. What is the B.W for AM and FM.
10. What are the components in an AM wave?
11. Draw the time domain, frequency domain and Phasor representation of an AM wave.
12. Define the 3 various degrees of modulation.
13. Define *rectifier distortion* and *diagonal clipping*.
14. What do you mean by single tone modulation?
15. Derive the instantaneous voltage expression of an AM wave.
16. Derive the power relationship in AM.
17. Derive the current relationship in AM.
18. In multi-tone modulation, how you calculate the net modulation index?
19. Derive the efficiency of DSBFC-AM.
20. Calculate the % of power saving in SSB when compared with conventional AM.
21. Calculate the % of power saving for DSBSC signal for the percentage of modulation of 50%.
22. Differentiate between *high level* and *low level* AM modulation.
23. Define *frequency deviation* and *deviation sensitivity*.
24. How can you generate FM using phase modulator?
25. In commercial broadcasting, what is the max freq deviation?

Analog Communication Lab Viva Question Answers

Gary R. McClain



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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

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illustrated with figures this book covers the important topics of signals and systems random variables and random processes amplitude modulation frequency modulation pulse code modulation and noise in analog modulation It has numerical questions and their solutions clearing the concepts of Fourier transform Hilbert transform modulation synchronization signal to noise ratio analysis and many more All the solutions have step by step approach for easy understanding This book will be of great interest to the students of electronics and electrical communications engineering Analog Communications, Volumes 1, 2 and 3 : Instructor's Guide Lab-Volt (Québec) Ltd,1987 **Analog Communication** Rao,2011 Analog Communications ,2019

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