

1. Differentiate between Ladder Programming and Functional Block Programming?

LAD: Ladder logic is a visual programming language based on the concept of relays and things such as electrical networks as it would be shown in a circuit diagram for relay logic. This language is built for people who come from an electrical (as opposed to electronic or computer sciences) background.

FBD: Functional Block Diagrams is built for people coming from an electronic or computer sciences background as it is a visual representation based on logic gates. It depends on your network, FBD representation is easy to take up more or less narrow space than LAD.

2. Draw Ladder diagram of XOR logic gate as using different addressing schemes?



XOR gate, (a) Mitsubishi, and (b) Siemens.

3. List down different manufacturers of PLC systems?

- Siemens
- ABB
- Schneider (Modicon)
- Beckhoff (Automation)
- Mitsubishi
- GE
- Omron
- Bosch Rexroth
- Beckhoff
- Fuji
- Toshiba

Industrial Electronics Lab Manual For Polytechnic Students

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Industrial Electronics Lab Manual For Polytechnic Students:

Industrial Electronics: A Text-lab Manual Paul B. Zbar,1972 Industrial Electronics Paul B. Zbar,Peter Orne,1972-01-01 **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 **Industrial Electronics** Paul Bernard Zbar,1962 **Industrial Electronics-Lab Manual 5e** Humphries,Sheets,Davenport,2006-07 *Laboratory Manual for Introductory Electronics Experiments* L. K. Maheshwari,M. M. S. Anand,1979 **Fundamentals of Power Electronics** Bhattacharya S.K.,2009-11-01 The Application Of Power Electronics Is Increasingly Being Seen In Residential Commercial Industrial Transportation Aerospace And Telecommunication Systems An Electrical Electronics Or Control Systems Engineer Needs To Understand The Basic Devices Industrial Electronics : A Text Lab Manual ,1997 **Industrial Electronics** Paul B. Zbar,1960 **Proceedings of the International Conference on Simulation and Multimedia in Engineering Education (ICSEE 2000)** Hamid Vakilzadian,Chu Rang Wie,2000

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