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Experiments in Digital Fundamentals, a laboratory manual by David M. Buchla. Solutions for this manual are available in the Instructor's Resource Manual. Two CD-ROMs included with each copy of the text: Circuit files in Multisim for use with Multisim software Texas Instruments digital devices data sheets

Floyd - Digital Fundamentals 9e

Digital Electronic 1 Laboratory Manual . All readings should be within 10% of their marked voltages. Some interface devices in digital logic require both positive and negative polarity power supplies, and in those circuits, it is common to see a 0V ground reference. Turn off the trainer for the next measurement. 3. Variable Voltage Supply 3.1.

Digital Electronics 1 (ET181) Laboratory Manual

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Digital Fundamentals Lab Manual Answers

This lab manual provides an introduction to digital logic, starting with simple gates and building up to state machines.

Introduction to Digital Logic with Laboratory Exercises

DIGITAL ELECTRONICS LAB LIST OF EXPERIMENTS SR. NAME OF EXPERIMENT PAGE NO. NO.
Introduction to Digital Electronics lab - nomenclature of digital ICS, specifications, study of the data sheet, concept of v1 cc and ground, verification of the truth tables of logic gates using TTL ICS. 3-6
Implementation of the given Boolean function using logic ...

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