

Principles Of Electronic Communication Systems, Lab Manual with CD-ROM

Louis E. Frenzel, Sharon Ferrett



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Lab Manual with CD-ROM by David Heiserman contains preparatory and extended lab simulations along with traditional hands-on projects. The sequence of projects follows the textbook, supporting the theory and expanding the students' experiences to include computer simulations as well as direct, hands-on projects with communications circuits, devices, and test equipment. Prep projects prepare the student for more effective use of limited lab time. Every prep project precedes a hands-on project. The hands-on projects are to be conducted in the laboratory, using conventional instruments and procedures. A complete list of components, supplies, and equipment required is included in Appendix A. Extended projects simulate lab experiences with sophisticated, expensive, and potentially dangerous equipment. The CD-ROM supplies circuit-simulation files with two pieces of Electronics Workbench application software: MultiSIM 2001 and CommSIM 2001. The student version of MultiSIM is supplied on the CD; CommSIM is available from Electronics Workbench. To find out more, visit the manufacturer's website, www.electronicsworkbench.com

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