

Solution Of Electronic Communication Systems By Kennedy

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Solution Of Electronic Communication Systems

2. Transmitter, communications channel or medium, receiver, noise. See Fig. 1-2 in the text. 3. Wire cable, free space (radio and light), fiber-optic cable, water, the earth. The first three are the most widely used. 4. Modulator. 5. Demodulator. 6. The combination of a transmitter and a receiver in a single package that may share some circuits. 7.

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This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Electronic Communications: A Systems Approach provides a comprehensive overview of wireless and wired, analog and digital electronic communications technologies at the systems level. The authors' carefully crafted narrative structure helps readers put the many facts and concepts encountered in the study of communications technologies into a larger, coherent whole. Topics covered include modulation, communications circuits, transmitters and receivers, digital communications techniques (including digital modulation and demodulation), telephone and wired computer networks, wireless communications systems (both short

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CD-ROM includes: simulation software called System View (by Elanix). It also has a library of functions, a detailed manual in PDF format, tutorial examples and explanations.

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Comprehensive in scope and contemporary in coverage, this text explores modern digital and data communications systems, microwave radio communications systems, satellite communications systems, and optical fiber communications systems.

An accessible, yet mathematically rigorous, one-semester textbook, engaging students through use of problems, examples, and applications.

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