
Contents

1. Analog Communications	3–10
2. Digital Communication	11–20
3. Electronic Devices and Circuits	21–32
4. Analog Electronics	33–46
5. Signals and Systems	47–56
6. Communication Systems	59–77
7. Network Theory	78–88
8. Control Systems	89–98
9. Electromagnetic Theory	99–106
10. Digital Electronics	107–117
11. Microprocessors and Computer Organization	118–131
12. Electrical Materials	132–140
13. Measurement & Instrumentation	141–149
14. Microwave Engineering	150–160
