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Paula Marantz Cohen's triumphant first novel, *Jane Austen in Boca*, was an inspired blend of classic English literature and modern American manners. Her new novel heads north to the seemingly quiet suburban town of Cherry Hill, New Jersey, for a comedy that even Shakespeare couldn't have imagined. Carla Goodman is worried. Her husband, a gastroenterologist in private practice, is coming home frazzled because medicine isn't what it used to be. Her son's teachers want to put him on Ritalin to stop him from wreaking havoc on the fifth grade. And her cranky twelve-year-old daughter has a *bas mitzvah* coming up. But it's Carla's sweet, widowed mother, Jessie Kaplan, who really has her baffled. Jessie has suddenly "remembered" that she was Shakespeare's girlfriend---the Dark Lady of the sonnets---in a previous life. Can even the famed Dr. Leonard Samuels, psychiatrist and author of the self-help book *How I Stopped Worrying and Learned to Love My Mother-in-Law*, help with problems like these? Witty, engaging, and wickedly observant, *Much Ado About Jessie Kaplan* is an unpredictable tale of love, loss, and family rites of passage.

Lists the best reference materials in the arts and sciences that meet the needs of elementary, secondary, vocational, and junior college students and teachers

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)

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Want to know how to use an electronic component? This third book of a three-volume set includes key information on electronics parts for your projects--complete with photographs, schematics, and diagrams. You'll learn what each one does, how it works, why it's useful, and what variants exist. No matter how much you know about electronics, you'll find fascinating details you've never come across before. Perfect for teachers, hobbyists, engineers, and students of all ages, this reference puts reliable, fact-checked information right at your fingertips--whether you're refreshing your memory or exploring a component for the first time. Beginners will quickly grasp important concepts, and more experienced users will find the specific details their projects require. Volume 3 covers components for sensing the physical world, including light, sound, heat, motion, ambient, and electrical sensors. Unique: the first and only encyclopedia set on electronic components, distilled into three separate volumes Incredibly detailed: includes information distilled from hundreds of sources Easy to browse: parts are clearly organized by component type Authoritative: fact-checked by expert advisors to ensure that the information is both current and accurate Reliable: a more consistent source of information than online sources, product datasheets, and manufacturer's tutorials Instructive: each component description provides details about substitutions, common problems, and workarounds Comprehensive: Volume 1 covers power, electromagnetism, and discrete semi-conductors; Volume 2 includes integrated circuits, and light and sound sources; Volume 3 covers a range of sensing devices.

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