

Print references: Switching Amplifiers

Bell, A, David, *Electronic Devices and Circuits*, 4th edition, David Bell Publishing, 1999.
Introduction to semiconductor diodes, BJT, FET, MOSFET, operational amplifiers, audio power amps, and applications

Cox, James, *Fundamentals of Linear Electronics*, Delmar Publishing, 1998.
Introductory book covering diodes, BJTs, transistors, JFET, MOSFET, operational amplifiers, filters, oscillators, and power switching circuits

Gottlieb, Irving, *Power Control with Solid State Devices*, Prentice Hall, 1985.
Covers amplifier classes, power control, and applications using power amplifiers, and thyristors

Gottlieb, Irving, *Simplified Practical Filter Design*, Tab Books, 1st edition, 1990.
Practical book covering the design and implementation of different types of filter topologies such as low pass, high pass, and band pass

Malvino, Paul, Albert, *Electronic Principles*, 6th edition, McGraw-Hill, 1999.
Topics include semiconductor theory, diodes, BJT, FET, MOSFET biasing, amplifier design, op amps, filters, power amplifiers, and power supplies.