



Encyclopedia of Electronic Circuits, Leo G. Sands, Donald R. Mackenroth, Pearson Education Canada, 1975, 0132754045, 9780132754040, 288 pages. .

The modern measuring circuit encyclopedia , Rudolf F. Graf, Oct 1, 1992, Technology & Engineering, 229 pages. Diagrams and describes battery monitoring circuits, indicator circuits, oscilloscope circuits, temperature measuring circuits, and more.

Master handbook of 1001 practical electronic circuits , Ken W. Sessions, Aug 1, 1975, , 602 pages. .

600 low-cost electronic circuits, Issue 3219 , David M. Gauthier, Oct 1, 1989, Technology & Engineering, 327 pages. Includes schematic diagrams and specifications for applications circuits currently available from major manufacturers.

Encyclopedia of Electronic Circuits, Volume 7 , , Aug 31, 1998, Technology & Engineering, 1128 pages. Diagrams and describes the basic circuits used in alarms, switches, voltmeters, battery chargers, modulators, receivers, transmitters, oscillators, amplifiers, converters

Applications of electronics , Bernard Grob, Milton Sol Kiver, 1960, , 628 pages. .

Electronic circuits handbook design, testing and construction, Michael H. Tooley, 1988, Technology & Engineering, 277 pages. .

Single sideband principles and circuits , E. W. Pappenfus, 1964, Technology & Engineering, 382 pages. .

Electronic circuits and systems , Robert Ashford King, 1975, Technology & Engineering, 355 pages. .

Modern electronic circuit design , James D. Long, 1968, Technology & Engineering, 286 pages. .

Encyclopedia of fire , David E. Newton, 2002, , 303 pages. Explores combustion and the role of fire in everyday life, its impact on all aspects of human endeavor, and its role in mythology and other realms of human thought and action..

McGraw-Hill Circuit Encyclopedia and Troubleshooting Guide, Volume 3 , John D. Lenk, 1996, Technology & Engineering, 706 pages. Hundreds of pre-designed circuits organized by function assure the popularity of this latest guide in the Circuit Encyclopedia series. Following the basic format of the

A catalog of operational transfer functions , Don Watts, Mar 1, 1977, Science, 177 pages. .

Basic electronic circuits simplified , Nelson Hibbs, 1972, Technology & Engineering, 352 pages. .

Understanding electronic circuits , Ian Robertson Sinclair, 1973, Technology & Engineering, 205 pages. .

Elements of Radio Servicing , William Marcus, Alex Levy, Jan 1, 1967, Radio, 426 pages. .

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