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## ‘Relay’ detailed information on relays

Types of relays include ordinary electromagnetic, reed switch, solid-state, thermal and high-voltage devices as well as current, frequency, differential, distance and microprocessor-based relays. If you need descriptions of each, principles of operation, and applications for all basic types, consider the “the first illustrated encyclopedia of electrical relays,” according to the publisher, “[Electrical Relays: Principles and Applications](#),” by V. Gurevich, a CRC Press Book (Taylor & Francis Group), 2005, hard cover, 671 pages, \$149.

Also offered is historical background on designs, principles of operation of relay components (vacuum, gas discharge, and semiconductor devices), more than 1,200 illustrations, “easy-to-understand language, without mathematical treatment,” publisher says.

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