IEEE Standards

To order, use form on p. 105. Include pub. no. and title. Prices: M = member; NM = nonmember. Members may purchase one copy at the member rate and additional copies at the nonmember rate. A complete listing is also available.

	Prices	
	M	NM
Automatic Circuit Reclosers for Alternating-Current Systems, IEEE Standard for (IEEE Std 437-1974) (ANSI C37.60-1974) [SH04374]	\$ 3.75	\$ 5.00
Cement Plant Electric Drives and Related Electrical Equipment, IEEE Recommended Practices for (IEEE Std 499-1974) [SH04004]	3.75	5.00
Class 1E Electric Cables, Field Splices, and Connections for Nuclear Power Generating Stations, IEEE Standard for Type Test of (IEEE Std 383-1974) [SH03830]	3.00	4.00
Class 1E Equipment and Circuits, IEEE Trial-Use Standard Criteria for Separation of (IEEE Std. 384-1974) (ANSI N41.14) [SH03848]	3.00	4.00
Distribution and Power Transformer Short-Circuit Test Code, IEEE Trial-Use Standard (IEEE Std 262A- 1974, ANSI C57.12.90a) [SH12625]	3.00	4.00
Documents Related to Class 1E Equipment and Systems for Nuclear Power Generating Stations, IEEE Standard Method for Identification of (IEEE Std 494-1974) [SH04945]	2.25	3.00
Electric Power Systems in Commercial Buildings, IEEE Recommended Practice for (IEEE Std 241- 1974) [SH12419]	14.95	19.95
Electrolytic Cell Line Working Zones, IEEE Trial-Use Standard for Electrical Safety Practices in (IEEE Std 463-1974) [SH04630]	2.25	3.00
Electromagnetic Radiation, Safety Level of, with Respect to Personnel, American National Stan- dard (ANSI C95.1-1974) [SH59519]	2.25	3.00
Emergency and Standby Power Systems, IEEE Recommended Practice for (IEEE Std 446-1974) [SH04465]	7.50	9.95

(IEEE Std 315-1971) (ANSI Y3.2-1970) [SH0- 2337]		
Gyros, IEEE Standard Specification Format Guide and Test Procedure for Single-Degree-of-Freedom Rate-Integrating (IEEE Std 517-1974) [SH05173]	18.75	25.00
Insulation for Specialty Transformers, IEEE Standard Test Procedure for Evaluation of Systems of (IEEE Std 259-1974) [SH12591]	3.00	4.00
Insulation Resistance of Rotating Machinery, IEEE Recommended Practice for Testing (IEEE Std 43-1974) [SH20438]	3.00	4.00
Insulation Testing of Large AC Rotating Machinery with High Voltage at Very Low Frequency (IEEE Std 433-1974) [SH04333]	3.00	4.00
National Electrical Safety Code, 1973 Edition (ANSI C2) [SH50021]	4.00	5.50
Nuclear Power Generating Stations, IEEE Standard for Type Tests of Continuous Duty Class 1E Motors for (IEEE Std 334-1974) [SH03343]	3.30	4.40
Nuclear Power Generating Stations, Standard for Quali- fying Class IE Equipment for (IEEE Std 323-1974) [SH03236]	3.75	5.00
Power Circuit Protectors Used in Enclosures, IEEE Standard for Low-Voltage (IEEE Std 508-1974) (ANSI C37.29-1974) [SH05082]	3.00	4.00
Resistivity of Cable-Insulation Materials at High Direct Voltages, IEEE Guide for Measuring (IEEE Std 402-1974) [SH04028]	3.30	4.40
Separable Insulated Connectors for Power Distribution Systems Above 600 V, IEEE Standard for (IEEE Std 386-1974) (ANSI C119.2-1974) [SH03863]	2.25	3.00
Surge Arresters for AC Power Circuits, IEEE Standard for (IEEE Std 28-1974) [SH10280]	4.50	6.00
Surge Withstand Capability (SWC) Tests, IEEE Guide for (IEEE Std 472-1974) (ANSI C37.90a-1974) [SH04721]	3.00	4.00
Switchgear Assemblies Including Metal-Enclosed Bus, IEEE Standard for (IEEE Std 27-1974) (ANSI C37.20-1969) [SH10272]	4.50	6.00
Transformer Askarel in Equipment, Guide for Acceptance and Maintenance of (IEEE Std 76-1974) [SH10769]	3.00	4.00
Video Signal Transmission, Measurement of Linear Waveform Distortion (IEEE Std. 511-1974) [SH05116]	4.50	6.00

Graphic Symbols for Electrical/Electronics Diagrams

8.65 11.50

Special publications

To order, use form on p. 105. Include pub. no. and title. Prices: $\mathbf{M} = \mathbf{member}$; $\mathbf{NM} = \mathbf{member}$. Members may purchase one copy at the member rate and additional copies at the nonmember rate.

Drices

	Prices	
	M*	NM
Automata Theory, Biologically Motivated Conference on—June 19–21, 1974 (Record) Pub. No. 74 CHO 889-6 C	\$15.00	\$20.00
Automotive Electronics, 1974 (Record) Pub. No. 74 CHO 871-4 VT	21.50	27.95
Breakdown Phenomena of Long Gaps under Switching Impulse Conditions, July 17, 1974 (Record) Pub. No. 74 CHO 910-o PWR	4.50	6.00
Canadian Communications and Power Conference— Nov. 7-8, 1974 (Digest) Pub. No. 74 CHO 894-6 REG 7	7.00	10.00
Cement Industry Technical Conference—May 13-16, 1974 (Record) Pub. No. 74 CHO 875-61A	18.75	25.00
Circuits and Systems, International Symposium on— April 22–25, 1974 (Record) Pub. No. 74 CHO 818-5 CAS	30.00	40.00
Communications, International Conference on— June 17–19, 1974 (Record) Publ. No. 74 CHO 859-9 CSCB	20.00	30.00

^{*}Members in Regions 8, 9, and 10 may purchase Conference Records at one half the nonmember list price.

Computer Conference (COMPCON 74), 8th International—Feb. 26-28, 1974 (Digest) Pub. No. 74 CHO 825-0 C	15.00	20.00
Computer Networks: Trends and Applications, Symposium on—May 23, 1974 (Record) Pub. No. CHO 835-9 C	6.00	8.00
Design Automation Workshop, 11th—June 17-19, 1974 (Record) Pub. No. 74 CHO 865-6 C	12.00	20.00
Digest of Papers—Micros and Minis, COMPCON Fall '74—Sept. 10-12 (Record) Pub. No. 74 CHO 869-8 C	15.00	20.00
Digital Communications, International Zurich Seminar on—March 12-15, 1974 (Record) Pub. No. 74 CHO 826-8 C	15.00	20.00
Economic-Environmental System Planning, Summer Power Meeting—June 14–19, 1974 (Record) Pub. No. 74 CHO 912-6 PWR	3.00	4.00
Electromagnetic Compatibility Symposium—July 16-18, 1974 (Record) Pub. No. 74 CHO 803-7 EMC	12.00	16.00
Electronics and Aerospace Systems Convention (EASCON)—Oct. 7–9, 1974 (Record) Pub. No. 74 CHO 881-3 AES	18.75	25.00
Energy Department—Power Engineering Society Papers, 1974 Summer Meeting—July 14–19 (Record) Pub. No. 74 CHO 913-4 PWR	7.50	10.00
Engineering in the Ocean Environment, IEEE International Conference on—Aug. 21–23, 1974 (Record) Pub. No. 74 CHO 873-0 OCC	12.00	15.00
EUROCON 74: Control, Instrumentation, Computers, Biomedical, Education—Apr. 1974 (Digest) Pub. No. 74 CHO 886-2 EURO	15.00	20.00
IEEE International Convention (INTERCON) Technical Program Papers—Mar. 26-29, 1974 (Record) Pub. No. 74 CHO 898-7 IEEE	70.00	70.00
Fault-Tolerant Computing, Fourth Annual International Symposium on—June 19–21, 1974 (Digest) Pub. No. 74 CHO 864-9C	12.00	16.00