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Engineering Dictionary
The Illustrated Dictionary of Electronics—8th Editionhas been revised, clarified, and up-dated, reflecting technological advances of recent years. New definitions have been added in the fields of wireless technology, robotics, and artificial intelligence. Every effort has been made to be concise and accurate, without "talking down" to the reader.

The Illustrated Dictionary of Electronics
electrical engineering. n. The branch of engineering that deals with the technology of electricity, especially the design and application of circuitry and equipment for power generation and distribution, machine control, and communications. electrical engineer n.

Electrical & Electronics Engineering - The Free Dictionary
This popular dictionary, formerly published as the Penguin Dictionary of Electronics, has been extensively revised and updated, providing more than 5,000 clear, concise, and jargon-free A-Z entries on key terms, theories, and practices in the areas of electronics and electrical science. Topics covered include circuits, power, systems, magnetic devices, control theory, communications, signal processing, and telecommunications, together with coverage of applications areas such as image ...

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engineering noun - Oxford Advanced Learner's Dictionary
the design and building of machines and systems that use or produce electricity; the study of this subject Topics Engineering b2 See electrical engineering in the Oxford Advanced American Dictionary Check pronunciation: electrical engineering

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electrical engineering - Oxford Advanced Learner's Dictionary
Electrical engineering definition, the branch of engineering that deals with the practical application of the theory of electricity to the construction of machinery, power supplies, etc. See more.

Definition of electrical engineering | Dictionary.com
Electronic engineering definition: the branch of engineering concerned with the practical applications of electricity | Meaning, pronunciation, translations and examples

This popular dictionary, formerly published as the Penguin Dictionary of Electronics, has been extensively revised and updated, providing more than 5,000 clear, concise, and jargon-free A-Z entries on key terms, theories, and practices in the areas of electronics and electrical science. Topics covered include circuits, power, systems, magnetic devices, control theory, communications, signal processing, and telecommunications, together with coverage of applications areas such as image processing, storage, and electronic materials. The dictionary is enhanced by dozens of equations and nearly 400 diagrams. It also includes 16 appendices listing mathematical tables and other useful data, including essential graphical and mathematical symbols, fundamental constants, technical reference tables, mathematical support tools, and major innovations in electricity and electronics. More than 50 useful web links are also included with appropriate entries, accessible via a dedicated companion website. A Dictionary of Electronics and Electrical Engineering is the most up-to-date quick reference dictionary available in its field, and is a practical and wide-ranging resource for all students of electronics and of electrical engineering.

The first edition of this dictionary was published in 1964, and the revised second edition appeared in 1968. Since then electrical engineering has made great progress and has enlarged rapidly along with its associated fields. Accordingly, the terms required for electrical engineering have greatly increased. Therefore the publishers, Ohmsha, Ltd. decided to publish this extensively revised and enlarged third edition. The original editor, Dr. Yuichi Ishibashi, who is my father, devoted great energy to compiling revisions after the appearance of the second edition, but he passed away in 1969 leaving his work in the form of a mass of manuscript cards. Since my speciality is the same as my father's, Mr. Sato, the managing director of Ohmsha, Ltd. approached me with his request to compile this third edition, to which I agreed to bring my father's efforts to fruition. Following the trend of the first and second editions, in addition to the customary technical terms of electrical engineering, electronics, and communications, this third edition attempts to include relevant terms from the basic sciences of mathematics, physics, and chemistry, as well as from automation, data processing, instrumentation, nucleonics, mechanical engineer ing, civil engineering, architecture and economics. Also I have tried to include as many verbs, adjectives, and adverbs that appear frequently in general engineering literature as possible. The result is that this third edition contains over 42,000 vocabulary entries.

This book presents the vocabulary of a continually evolving and fundamental technical field which is finding ever broad applications in industry. It provides special attention to the language of national and international standards and recommendations, as well as appropriate field indications.

Complete coverage of all fields of electrical engineering. The book provides workable definitions for practicing engineers, while serving as a reference and research tool for students, and offering practical information for scientists and engineers in other disciplines. Areas examined include applied electrical, microwave, control, power, and digital systems engineering, plus device electronics.

Succinct yet comprehensive coverage of the most important terms, acronyms, and definitions made the first edition of the Comprehensive Dictionary of Electrical Engineering a bestseller. Recent advances in many disciplines of this rapidly growing field have made necessary a new edition of this must-have reference. This authoritative lexicon includes more than 1500 additional terms, now supplying more than 11,000 total terms gathered by a stellar international panel of the world's leading experts, compiled from CRC's immensely popular and highly respected handbooks, and accompanied by more than 120 tables and illustrations. New areas to this edition include: Process Control and Instrumentation Embedded Sensors and Systems Biomedical Engineering Hybrid Vehicles Mechatronics Data Storage GIS Includes new terms reflecting the rapid growth in: Computer Electronics Image Processing Nanotechnology Fuel Cells Phillip Laplante has again succeeded in producing an invaluable, up-to-date reference for the entire field of electrical engineering, covering device electronics and applied electrical, microwave, control, power, and digital systems engineering in addition to the new areas listed above. Whether you are a practicing or student electrical engineer or a professional from another field in need of complete and updated information, you need look no further than the Comprehensive Dictionary of Electrical Engineering, Second Edition.

"The Wiley Electrical and Electronics Engineering Dictionary provides researchers, working engineers, students, and those in related disciplines with the definitions of all the terms and acronyms used in today's electrical and electronics literature. This comprehensive resource saves time by presenting the desired information in the place it is first looked up - and in a straightforward manner that allows this content to be more readily assimilated." "Utilizing information drawn from textbooks, handbooks, treatises, instruction manuals, theses, articles, reports, and Usenet postings, the Wiley Electrical and Electronics Engineering Dictionary is the most complete dictionary covering the entire field of electrical and electronics engineering."--BOOK JACKET.

Included in this fully revised classic are well over 28,000 terms, phrases, acronyms, and abbreviations from the ever-expanding worlds of consumer electronics, optics, microelectronics, computers, communications, and medical electronics. From the basic elements of theory to the most cutting-edge circuit technology, this book explains it all in both words and pictures. For easy reference, the author has provided definitions for standard abbreviations and equations as well as tables of SI (International System of Units) units, measurements, and schematic symbols Modern Dictionary of Electronics is the bible of technology reference for readers around the world. Now fully updated by the original author, this essential, comprehensive reference book should be in the library of every engineer, technician, technical writer, hobbyist, and student.

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