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The IEEE Standard Dictionary of Electrical and Electronics Terms Springer Verlag

Dieses aktuelle WArterbuch umfaAt mit seinen ca. 30000 StichwArtern und 11 Tabellen den Bereich der Telekommunikations- und Multimediaanwendungen einschlieAlich der PC-Terminologie (Windows). Schwerpunkte sind ISDN, Mobilfunk, Netztechnik (Internet), auch Standards und Begriffe des Netzmanagements. Aufgrund der vielen alphabetisch eingegliederten AbkA1/4rzungen und fachlichen Zusatzbemerkungen sowie die Verweise auf Normen und Standards - im Anhang befinden sich Tabellen aller CCITT-Normen - dient das Werk A1/4ber seine WArterbuchfunktion hinaus als Nachschlagewerk fA1/4r den Kommunikations- und Informationsfachmann. This topical dictionary covers all aspects of telecommunication and multimedia applications, including personal computing and Windows terms. A total of 30000 headwords and 11 tables cover ISDN, radio telephony, net and Internet technology, and net management concepts and standards. Numerous abbreviations are also listed with explanatory comments and cross-references to norms and standards, and tables of all CCITT norms are given in an appendix. More than just a dictionary, this book will be an indispensible reference for all who

work in telecommunications and information technology.

Resources in education Elsevier

Früher u.d.T.: Institute of Electrical and Electronics Engineers: The new IEEE standard dictionary of electrical and electronics terms.

Dictionary of Electronics, Computing, and Telecommunications, English-German CRC Press

Enlarged by some 50 percent and equipped with more comprehensive name and subject indexes, the second edition of this unique guide contains bibliographic and descriptive annotations for 8,000 dictionaries. It features 1,500 additional bilingual works, 400 new subject categories, and all the major electronic dictionaries produced in English. While the primary emphasis is on language dictionaries, subject dictionaries on topics as varied as ceramics, bookbinding, and theatre as well as dictionaries issued by international bodies and agencies are included. Covering all the world's languages, works may be bilingual, monolingual, or multilingual as long as there is an English element.

Incorporating the NATO Glossary of Terms and Definitions (English and French). Oxford University Press

Defines terms related to computers, telephone and telegraph technology, broadcasting, electronics, and communications codes

Communications Standard Dictionary Springer Science & Business Media

This authoritative and up-to-date A-Z covers all aspects of interpersonal, mass, and networked communication, including digital and mobile media, advertising, journalism, and nonverbal communication. This new edition is particularly focused on expanding coverage of social media terms, to reflect its increasing prominence to media and communication studies as a whole. More than 2,000 entries have been revised, and over 500 new terms have been added to reflect current theoretical terminology, including concepts such as artificial intelligence, cisgender, fake news, hive mind, use theory, and wikiality. The dictionary also bridges the gap between theory and practice, and contains many technical terms that are relevant to the communication industry, including dialogue editing, news aggregator, and primary colour correction. The text is complemented by biographical notes and extensively cross-referenced, while web links supplement the entries. It is an indispensable guide for undergraduate students of media and communication studies, and also for those taking related subjects such as television studies, video production, communication design, visual communication, marketing communications, semiotics, and cultural studies.

English, German, French, Dutch, Russian K G Saur Verlag Gmbh & Company

Written in easy-to-understand language -- supported with numerous illustrations -- this practical reference provides glossary-style definitions of commonly-used electronics terms, as well as the often-encountered acronyms found in hardware and software nomenclature. Covers all segments of the electronics field, including software, digital hardware, electronic devices, personal computers, industrial electronics, and electronics communication.k

Electronics Dictionary Springer Science & Business Media

A dictionary of information technology containing over 7800 entries, which attempts to explain data processing, communications, office systems, information systems, micro-electronics, graphics, printing and consumer electronics. Over 150 diagrams accompany the text for further clarity.

Terms, Definitions and Abbreviations CRC Press

Published in 2001: Abbreviations, nicknames, jargon, and other short forms save time, space, and effort - provided they are understood. Thousands of new and potentially confusing terms become part of the international vocabulary each year, while our communications are relayed to one another with increasing speed. PDAs link to PCs. The Net has grown into data central, shopping mall, and grocery store all rolled into one. E-mail is faster than snail mail, cell phones are faster yet - and it is all done 24/7. Longtime and widespread use of certain abbreviations, such as R.S.V.P., has made them better understood standing alone than spelled out. Certainly we are more comfortable saying DNA than deoxyribonucleic acid - but how many people today really remember what the initials stand for? The Abbreviations Dictionary, Tenth Edition gives you this and other information from Airlines of the World to the Zodiacal Signs.

Dictionary of Acronyms and Technical Abbreviations Taylor & Francis

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.

English, German, French, Dutch, Russian CRC Press

Included in this revised classic are terminologies from the worlds of consumer electronics, optics, microelectronics, communications, medical electronics, and packaging and production. 150 line drawings.

Electronics, Information and Communication Dictionary, Japanese-English/English-Japanese Institute of Electrical & Electronics Engineers(IEEE)

Communications * Standard Dictionary is a comprehensive compilation of terms and definitions used in communications and related fields. Communications is defined as the branch of science and technology concerned with the process of representing, transferring, and interpreting the meaning as signed to data by and among persons, places, or machines. Communication is defined as the transfer of information between a source (trans mitter, light source) and a sink (receiver, photodetector) over one or more chan nels in accordance with a protocol, and in a manner suitable for interpretation or comprehension by the receiver; or as a method or means of conveying informa tion of any kind from one person or place to another. In short, communications is a branch of science and technology, whereas com munication pertains to the actual transfer of information. Thus, the word com munication should be used as a modifier, as in communication center, communi cation deception, and communication line, just as in the field of electronics one

speaks of electronic devices and electronic circuits.
Fiber Optics Standard Dictionary Routledge
Electronics dictionary; Electronics style manual.
Modern Dictionary of Electronics Springer
The special interest in electronics all over the world is due to its decisive role in the scien tific and technical progress now taking place in all fields of modern technology. Electronics also plays a decisive role in the development of science, providing as it does the technical basis for various scientific experiments. The role of electronics in the development of the world's culture also deserves a special mention. That is why it is hoped that the English-German French-Dutch-Russian Dictionary of Electronics, which contains some 9.000 entries and is jointly published by Kluwer Technische Boeken, B.V. (Deventer, Holland) and Ruski Yazyk Publishers (Moscow, USSR) will be favourably received. In accordance with existing international tradition, the term ≪electronics≫ covers several fields known in Soviet classification as elec tronics proper, radio engineering, and wire communication. The entries included in this dictionary have been selected in accordance with the international understanding of the term ≪electronics≫. One of the main difficulties encountered by the compilers was that although according to some calculations the number of terms used in special literature on electronics exceeds 50.000, the vocabulary of the dictionary had to be restricted to only 9.000 entries. Therefore this dictionary cannot claim to be comprehensive. Its purpose is to enable a wide range of specialists in various countries to find the English, German, French, Dutch, or Russian equivalents of the principal and most up-to-date terms in the field of electronics. Most attention has been paid to quantum electronics, fibre optics, optoelectronics, integrated circuit technology, radiolocation and radionavigation, pulse technique, holography, etc.
Anglicko-český a česko-anglický elektrotechnický a elektronický slovník Oxford University Press
This dictionary is a collection of acronyms, abbreviations, symbolic names, identifiers, and initials being used throughout IT- and engineering-related activities. They are used in industries, institutes, organizations and universities, all too often without their meanings being defined. Areas covered by this dictionary include: Information Technology; Electronics; Electrical Engineering; Telecommunications; Information Networks, including the Internet and World Wide Web; Computer-Aided Applications; Administration and Accounting; Manufacturing; Logistics and Planning; Automatic Control; and other related subjects. As well as technical terms, the dictionary lists abbreviated names of organizations, conferences, symposia and workshops. With over 32,000 items listed, the Dictionary of Acronyms and Technical Abbreviations is the most comprehensive and up-to-date work of its kind.
Dictionary of electronic media and services Springer Science & Business Media
For anyone with a technical interest in telecommunications, this book supplies more than 7,000 definitions, terms and abbreviations. Includes terms from 20 major corporations and numerous small organizations.
Dictionary of Dictionaries and Eminent Encyclopedias Taylor & Francis
Dieses in der industriellen Praxis entstandene FachwArterbuch enthAlt alle wesentlichen und aktuellen Begriffe der Elektronik, Mikroelektronik und

der elektrischen Nachrichtentechnik (einschlieAlich der Datenverarbeitung, -kommunikation, Fernmelde-, Fernseh- und Rundfunktechnik). Der Benutzerkomfort z.B. Nennung des Fachgebietes in Klartext, Kurzdefinition grundlegender/diffiziler Begriffe, AuffA1/4hrung von Synonymen und Antonymen, macht das Buch unverzichtbar fA1/4r jeden, der mit FachausdrA1/4cken der modernen Kommunikationstechnik konfrontiert wird.

The Latest Glossary of Information, Communication, Broadcasting, Electronics and Related Technical Terms Springer Science & Business Media

The Focal Illustrated dictionary of Telecommunications is an invaluable resource for anyone studying, entering, or already working in the telecommunications industry. * Written by experts with specialist knowledge * Contains essential data for on-the-job use * Includes over 6,000 terms, definitions and acronyms * Has over 350 line drawings * The most comprehensive reference source of this nature A Technical Manager for Nortel Networks, Fraidoon Mazda has held various senior technical posts within the electronics and telecommunications industries. He is editor of the Telcommunications Engineer's Reference Book, now in its second edition, and has also edited a series of eight pocketbooks derived from this major work. Since obtaining his PhD from Cambridge University, Dr. Xerxes Mazda has worked at the Science Museum, London, in various research and management positions. He is currently the Associate Curator of Communications.

最新电子名词辞典 Prentice Hall

The special interest in electronics all over the world is due to its decisive role in the scien tific and technical progress now taking place in all fields of modern technology. Electronics also plays a decisive role in the development of science, providing as it does the technical basis for various scientific experiments. The role of electronics in the development of the world's culture also deserves a special mention. That is why it is hoped that the English-German French-Dutch-Russian Dictionary of Electronics, which contains some 9. 000 entries and is jointly published by Kluwer Technische Boeken, B. V (Deventer, Holland) and Ruski Yazyk Publishers (Moscow, USSR) will be favourably received. In accordance with existing internation al tradition, the term ≪electronics≫ covers several fields known in Soviet classification as elec tronics proper, radio engineering, and wire communication. The entries included in this dictio nary have been selected in accordance with the international understanding of the term ≪e lee tronics≫_ One of the main difficulties encountered by the compilers was that although according to some calculations the number of terms used in special literature on electronics exceeds 50. 000, the vocabulary of the dictionary had to be restricted to only 9. 000 entries.

Doing Library Research Cambridge Scholars Publishing

Modern Dictionary of ElectronicsNewnes

Focal Illustrated Dictionary of Telecommunications John Wiley & Sons Incorporated

Fiber Optics Vocabulary Development In 1979, the National Communications System published Technical InfonnationBulle tin TB 79-1, Vocabulary for Fiber Optics and Lightwave Communications, written by this author. Based on a draft prepared by this author, the National Communications System published Federal Standard FED-STD-1037, Glossary of Telecommunications Terms, in 1980 with no fiber optics tenns. In 1981, the first edition of this dictionary was published under the title Fiber Optics and Lightwave Communications Standard Dictionary. In 1982, the then National Bureau of Standards, now the National Institute of Standards and Technology, published NBS Handbook 140, Optical Waveguide Communications Glossary, which was also published by the General Services Admin istration as PB82-166257 under the same title. Also in 1982, Dynamic Systems, Inc. , Fiberoptic Sensor Technology Handbook, co-authored and edited by published the this author, with an extensive Fiberoptic Sensors Glossary. In 1989, the handbook was republished by Optical Technologies, Inc. It contained the same glossary. In 1984, the Institute of Electrical and Electronic Engineers published IEEE Standard 812-1984, Definitions of Terms Relating to Fiber Optics. In 1986, with the assistance of this author, the National Communications System published FED-STD-1037A, Glossary of Telecommunications Terms, with a few fiber optics tenns. In 1988, the Electronics Industries Association issued EIA-440A, Fiber Optic Terminology, based primarily on PB82-166257. The International Electrotechnical Commission then pub lished IEC 731, Optical Communications, Terms and Definitions. In 1989, the second edition of this dictionary was published.