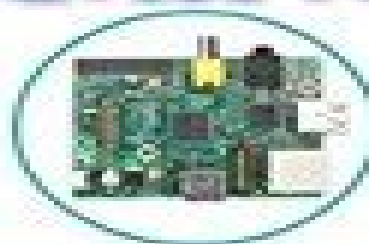


IT TERMINOLOGY



TERMS	DEFINITIONS
access point:	A device that allows wireless-equipped computers and other devices to communicate with a wired network.
accessibility:	As specified in Section 508 of the 1998 Rehabilitation Act, the process of designing and developing Web sites and other technology that can be navigated and understood by all people, including those with visual, hearing, motor, or cognitive impairments. This type of design also can benefit people with older screen software and hardware.
address:	Identifies the location of an Internet resource. Examples: an e-mail address (jules@outapost.com), a web address (http://www.outapost.com), or an Internet address (192, 168, 100, 1).
alias:	A short, easy-to-remember name created for use in place of a longer, more complicated name; commonly used in e-mail applications. Also referred to as a "nickname".
applet:	A program capable of running on any computer regardless of the operating system.
application:	A program designed for a specific purpose, such as word processing or graphic design.
attachment:	In this context, a file that is sent along with an e-mail message. ASCII (plain text) files may be appended to the message text, but other types of files are encoded and sent separately (common formats that can be selected include MIME, Binhex, and UueNcode).
authentication:	The process of identifying yourself and the verification that you're who you say you are. Computers where restricted information is stored may require you to enter your username and password to gain access.
backbone:	A term that is often used to describe the main network connections that comprise the Internet or other major network.
bandwidth:	A measurement of the amount of data that can be transmitted over a network at any given time. The higher the network's bandwidth, the greater the volume of data that can be transferred.
binary file:	A file that cannot be read by standard text editor programs like Notepad or Simple Text. Examples: documents created by applications such as Microsoft Word or WordPerfect or DOC files with the extension ".doc" or ".docx".
bit:	A binary digit (either 0 or 1); it is the most basic unit of data that can be recognized and processed by a computer.
blog:	Refers to a weblog, a web page that contains journal-like entries and links that are updated daily for public viewing.
Bluetooth:	A wireless networking technology that allows users to send voice and data from one electronic device to another via radio waves.
bridge:	A device used for connecting two Local Area Networks (LANs) or two segments of the same LAN; bridges forward packets without analyzing or re-routing them.
browser:	A program used to access World Wide Web pages. Examples: Firefox, Safari or Internet Explorer.
cache:	Refers to: 1) a region of computer memory where frequently accessed data can be stored for rapid access; or 2) a optional file on your hard drive where such data also can be stored. Examples: Internet Explorer and Firefox have options for defining both memory and disk cache. The act of storing data for fast retrieval is called "caching".
client:	A program or computer that connects to and requests information from a server. Internet Explorer or Firefox. A client program also may be referred to as "client software" or "client-server software".



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Dictionary of Computer & Information Technology Mrinal Talukdar, 2014-05-20 Dive into the ever evolving world of technology with Dictionary of Computer Information Technology by Mrinal Talukdar a comprehensive guide that demystifies the complex terminology of the digital age Whether you re a seasoned IT professional a student studying computer science or a curious enthusiast this indispensable resource offers clarity and insight into the fast paced realm of computers and information technology Join author Mrinal Talukdar as he navigates the labyrinth of technical jargon and acronyms that populate the world of computing From algorithms to cybersecurity cloud computing to artificial intelligence this dictionary covers a wide array of topics with clarity precision and accessibility With its concise definitions informative explanations and up to date terminology Dictionary of Computer Information Technology serves as a trusted companion for anyone seeking to navigate the complexities of the digital landscape Whether you re troubleshooting a technical issue conducting research or simply expanding your knowledge this dictionary provides the answers you need at your fingertips Since its publication Dictionary of Computer Information Technology has been praised for its thoroughness accuracy and user friendly format Talukdar s expertise and attention to detail make this book an invaluable resource for students professionals and enthusiasts alike As you delve into the pages of Dictionary of Computer Information Technology you ll discover a wealth of knowledge and insight that will deepen your understanding of the ever changing world of technology Whether you re a novice or an expert this book offers something for everyone making it an essential addition to any library or digital arsenal In conclusion Dictionary of Computer Information Technology is more than just a reference book it s a gateway to the vast and fascinating world of computers and technology Whether you re looking to expand your vocabulary deepen your understanding or simply stay informed this dictionary is your trusted guide in the digital age Don t miss your chance to unlock the secrets of the digital realm with Dictionary of Computer Information Technology Order your copy today and embark on a journey of discovery and empowerment in the ever expanding world of technology

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computers programming telecommunications electronics graphics desktop publishing and many other applications

Dictionary of Computer Science, Engineering and Technology Philip A. Laplante, 2017-12-19 A complete lexicon of technical information the Dictionary of Computer Science Engineering and Technology provides workable definitions practical information and enhances general computer science and engineering literacy It spans various disciplines and industry sectors such as telecommunications information theory and software and hardware systems If you work with or write about computers this dictionary is the single most important resource you can put on your shelf The dictionary addresses all aspects of computing and computer technology from multiple perspectives including the academic applied and professional vantage points Including more than 8 000 terms it covers all major topics from artificial intelligence to programming languages from software engineering to operating systems and from database management to privacy issues The definitions provided are detailed rather than concise Written by an international team of over 80 contributors this is the most comprehensive and easy to read reference of its kind If you need to know the definition of anything related to computers you will find it in the Dictionary of Computer Science Engineering and Technology

Usability and Internationalization of Information Technology Nuray Aykin, 2004-07-06 Today more and more Web sites are providing content in multiple languages for targeted countries and more and more products are being designed for cultural differences in mind However the concept of cross cultural design has not yet become a strong force in the practitioners and educators agenda This book looks at techniques software tools

A Dictionary of Information Technology and Computer Science Tony Gunton, 1990 In clear and technically precise definitions this newly compiled dictionary covers all aspects of information technology and computer science for the newcomer and the computer specialist underpinned by a set of key terms applied consistently throughout The dictionary covers personal computing and office automation key programming terms concepts and methods common abbreviations and acronyms underlying technologies from silicon chips to networks how the computer industry operates many aspects of data processing

Dictionary of Information Technology Dennis Longley, Martin Shain, 1982-11-01

Encyclopaedic Dictionary of Information Technology and Systems A.E. Cawkell, 2013-10-10 No detailed description available for Encyclopaedic Dictionary of Information Technology and Systems

Dictionary of Computer and Internet Terms Douglas Downing, Michael Covington, Melody Covington, Catherine Anne Covington, 2009-05-01 Computer terminology is constantly expanding and the brand new edition of this dictionary has been updated to keep pace with the latest important innovations in computer science and technology Emphasis is on helpful information for non technical home computer users The book presents more than 3 200 computer related terms with clear and succinct definitions Revised features include up to date information on Windows Vista networking data storage video computer security and ethics and personal computer hardware Tables charts graphs photos and line illustrations

Oswal-Gurukul Geography

Chapterwise Objective + Subjective for CBSE Class 12 Term 2 Exam Oswal - Gurukul, 2022-01-09 **Dictionary of**

Information Technology Ramesh Bangia, 2010 **Pratt's Long-Term Care: Managing Across the Continuum** Steven Chies, 2020-10-01
Covering the full spectrum of long term care Pratt's Long Term Care Managing Across the Continuum Fifth Edition is an ideal introduction to management in this dynamic industry Concise yet complete it begins with a look at recent changes in long term care and health care reform before examining the various long term care providers and their interaction with competition payment systems quality and ethical issues It moves on to explore managing in the long term care system looking at administration leadership culture change technology and community relations and concludes with a look at future trends and managing continuing change The Fifth Edition is a comprehensive revision reflecting new Federal Requirements of Participation from CMS for skilled nursing facilities and changes the Medicare fee for service payment system PDPM It also addresses the Affordable Care Act and its impact on long term care as well as the growth of technology in care and more

A dictionary of the leading technical and trade terms of architectural design and building construction, by the editor of 'The Technical journal and industrial self-instructor Ward, Lock and co, ltd, 1891

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Congressional Record United States. Congress, 2013 *Dictionary of Untranslatables* Barbara Cassin, Emily Apter, Jacques Lezra, Michael Wood, 2014-02-09 Characters in some languages particularly Hebrew and Arabic may not display properly due to device limitations Transliterations of terms appear before the representations in foreign characters This is an encyclopedic dictionary of close to 400 important philosophical literary and political terms and concepts that defy easy or any translation from one language and culture to another Drawn from more than a dozen languages terms such as Dasein German pravda Russian saudade Portuguese and stato Italian are thoroughly examined in all their cross linguistic and cross cultural complexities Spanning the classical medieval early modern modern and contemporary periods these are terms that influence thinking across the humanities The entries written by more than 150 distinguished scholars describe the origins and meanings of each term the history and context of its usage its translations into other languages and its use in notable texts The dictionary also includes essays on the special characteristics of particular languages English French German Greek Italian Portuguese Russian and Spanish Originally published in French this one of a kind reference work is now available in English for the first time with new contributions from Judith Butler Daniel Heller Roazen Ben Kafka Kevin McLaughlin Kenneth Reinhard Stella Sandford Gayatri Chakravorty Spivak Jane Tylus Anthony Vidler Susan Wolfson Robert J C Young and many more The result is an invaluable reference for students scholars and general readers interested in the multilingual lives of some of our most influential words and ideas Covers close to 400 important philosophical literary and political terms that defy easy translation between languages and cultures Includes terms from more than a dozen languages Entries written by more than 150 distinguished thinkers Available in English for the first time with new contributions by Judith Butler Daniel Heller Roazen Ben Kafka Kevin McLaughlin Kenneth Reinhard Stella Sandford Gayatri Chakravorty Spivak Jane Tylus Anthony Vidler Susan Wolfson Robert J C Young and many more Contains extensive cross references and bibliographies An invaluable resource for students and scholars across the humanities **Macmillan Dictionary of Information Technology** Dennis Longley, Michael Shain, 1989 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 **Glossary of**

Technical Terms, Phrases, and Maxims of the Common Law Frederic Jesup Stimson, 1881 IBM Dictionary of Computing George McDaniel, 1994

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