

Another Word For Narrow

We went to see the play Romeo and Juliet at the theater. b43c30c09d Given that natural language requires reflection of neurological reality, as shaped by the abilities provided by the brain's neural networks, computer science has had a long-term challenge in developing the ability in computers to do natural language processing and machine learning. b43c30c09d == History == b43c30c09d

Matthew 7:14 the word life is used to stand for eternal salvation. What is meant by restricted is somewhat in doubt. This verse continues a metaphor begun in the previous one about the ease of following the wrong path. The term can be read to mean that the narrow route Matthew 7:14 is the fourteenth verse of the seventh chapter of the Gospel of Matthew in the New Testament and is part of the Sermon on the Mount b43c30c09d

== Basics == b43c30c09d

Narrow-gauge railroads in the United States By 1890, it was beginning to go out of favor, and by 1941, there were only about a dozen narrow-gauge railroads still operating. Isolated narrow-gauge lines were built in many areas to minimize construction costs for industrial transport or resort access, and some of these lines offered common carrier service. Outside Colorado, these isolated lines evolved into regional narrow-gauge systems in Maine, New York, Pennsylvania, Ohio, Iowa, Hawaii, and Alaska. Standard gauge was favored for railway construction in the United States, although a fairly large narrow-gauge system developed in the Rocky Mountains Standard gauge was favored for railway construction in the United States, although a fairly large narrow-gauge system developed in the Rocky Mountains of Colorado and Utah. There was over 10,000 miles of narrow-gauge trackage built in the United States b43c30c09d

WordPerfect It was originally developed under contract at Brigham Young University for use on WordPerfect (WP) is a word processing application, now owned by Corel. At the height of its popularity in the 1980s and early 1990s, it was the market leader of word processors, displacing the

previous market leader, WordStar. leader of word processors, displacing the previous market leader, WordStar b43c30c09d

The children went out to play in the park. b43c30c09d In Los Angeles, divorced editor Carol Hunnicut is on a blind date at a hotel restaurant with widowed lawyer Michael Tarlow, when a waiter delivers a message for him to phone a client. Tarlow goes to his suite to make the call and invites her to come with him. While Hunnicut watches from a darkened room, the client, crime boss Leo Watts, unexpectedly arrives in person along with a gunman, Jack Wootton. Watts... b43c30c09d The accuracy of current algorithms is difficult to state without a host of caveats. In English, accuracy at the coarse-grained (homograph) level is routinely above 90% (as of 2009), with some methods on particular homographs achieving... b43c30c09d

Narrow Margin T. Sikking, Nigel Bennett, Harris Yulin and J. It was released in the United States by TriStar Pictures on September 21, 1990. Walsh in supporting roles. It stars Gene Hackman and Anne Archer, with James B. It stars Gene Hackman and Anne Archer, with James Narrow Margin is a 1990 American neo-noir action thriller film written, shot and directed by Peter Hyams. Narrow Margin is a 1990 American neo-noir action thriller film written, shot and directed by Peter Hyams b43c30c09d

It was originally developed under contract at Brigham Young University for use on a Data General minicomputer in the late 1970s. The authors retained the rights to the program, forming the Utah-based Satellite Software International (SSI) in 1979 to sell it; the program first came to market under the name SSI*WP in March 1980. It was then ported to the MS-DOS operating system in 1982, by which time the name WordPerfect was in use, and several greatly updated versions quickly followed. The application's feature list was considerably more advanced than its main competition, WordStar. Satellite Software International changed its name to WordPerfect Corporation in 1985. b43c30c09d Consider a computer which provides 524,288 (219) bits of memory. If that memory is arranged in a byte-addressable flat address space using 8-bit bytes, then there are 65,536 (216) valid addresses, from 0 to 65,535, each denoting an independent 8 bits of memory. If instead it is arranged in a word-addressable flat address space using 32-bit words, then there are 16,384 (214) valid addresses, from 0 to 16,383, each denoting an independent 32 bits. b43c30c09d The coach devised a great play that put the visiting team on the defensive. b43c30c09d

Phonetic transcription For example, in some dialects, the English word pretzel in a narrow transcription would be [ˈpɹ̥ɛʔts. The most common type of phonetic transcription uses a phonetic alphabet, such as the International Phonetic Alphabet. ɸ], which notes several phonetic Phonetic transcription (also known as phonetic alphabet, phonetic script or phonetic notation) is the visual representation of speech sounds (or phonetics) by means of symbols. enclosed in brackets b43c30c09d

Narrowboat [citation needed] Another historic term for a narrow boat is long boat, which has been noted in the Midlands and A narrowboat is a particular type of barge, built to fit the narrow locks of the United Kingdom. 13 m) wide. certainly more than 7 feet (2. Currently, about 8,580 narrowboats are registered as 'permanent homes' on Britain's waterway system and represent a growing alternative community living on semi-permanent moorings or continuously cruising. From the 1970s onward narrowboats were gradually being converted into permanent residences or as holiday lettings. However, some commercial traffic continued. The UK's canal system provided a nationwide transport network during the Industrial Revolution, but with the advent of the railways, commercial canal traffic gradually diminished and the last regular long-distance transportation of goods by canal had virtually disappeared by 1970 b43c30c09d

WordPerfect gained praise for its "look of sparseness" and clean display. It rapidly displaced most other systems, especially after the 4.2 release in 1986, and it became the standard in the DOS market by version 5.1 in 1989. Its early popularity was based partly on its superior functionality, availability... b43c30c09d

Word-sense disambiguation Most researchers continue to work on fine-grained WSD. Most research in the field of WSD is performed by using WordNet as a reference Word-sense disambiguation, or simply disambiguation, is the process of identifying which sense of a word is meant in a sentence or other segment of context. those using narrow ones. In human language processing and cognition, it is usually subconscious b43c30c09d

== New England == b43c30c09d == Content == b43c30c09d Microsoft Word has been the de facto standard word processing software since the 1990s when it eclipsed WordPerfect. Commercial versions of Word are licensed as a standalone product or as a component of Microsoft Office, which

can be purchased with a perpetual license, as part of the Microsoft 365 suite as a subscription, or as a one-time purchase with Office 2024. For any boat to enter a narrow lock, it must be under 7 feet (2.13 m) wide, so most narrowboats are nominally 6 feet 10 inches (2.08 m) wide. A narrowboat's maximum length is generally 72 feet (21.95 m), as anything longer will be unable to navigate much of the British canal network, because the nominal maximum length of locks is 75 feet (22.86 m). Some locks are shorter than 72 feet (21.95 m), so to access the entire canal network the maximum length is... More generally, the minimum addressable unit (MAU) is a property of a specific memory abstraction. Different abstractions within a computer may use different MAUs, even when they are representing the same underlying memory. For example, a computer might use 32-bit addresses with byte addressing in its instruction set...

Microsoft Word 05 for the Mac OS and was never updated. was a port of Word 1. By the early 1990s, the growing popularity of Windows narrowed the word processor market Microsoft Word, or simply Word, is a word processing program developed by Microsoft. It was first released on October 25, 1983, under the original name Multi-Tool Word for Xenix systems. Subsequent versions were later written for several other platforms including IBM PCs running DOS (1983), Apple Macintosh running the Classic Mac OS (1985), AT&T UNIX PC (1985), Atari ST (1988), OS/2 (1989), Microsoft Windows (1989), SCO Unix (1990), Handheld PC (1996), Pocket PC (2000), macOS (2001), Web browsers (2010), iOS (2014), and Android (2015)

Word-sense disambiguation is a process used by people and computers to determine the intended meaning of a word. It relies on context, such as adjacent words, phrases, purpose, the known or probable purpose, and register of the conversation, or document, and orientation, to narrow down the possible senses to the most likely one. This process is context-sensitive. == Versus orthography == Advanced semantic analysis has led to a distinction between word senses that correspond to either a seme (the smallest unit of meaning) or a sememe (larger unit of meaning). Polysemy refers to the property of a word or phrase having multiple semes or sememes, resulting in multiple senses.

Word sense This pattern is common in technical jargon, where a word may have a narrower sense for a specialized audience In linguistics, a word sense is one of the meanings of a word. For example, the word "play" may have over 50 senses in a dictionary, each with a distinct meaning depending on the

context of the word's usage in a sentence, as follows: sense being broader and another narrower
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Many techniques have been researched, including dictionary-based methods that use the knowledge encoded in lexical resources, supervised machine learning methods in which a classifier is trained for each distinct word on a corpus of manually sense-annotated examples, and completely unsupervised methods that cluster occurrences of words, thereby inducing word senses. Among these, supervised learning approaches have been the most successful algorithms to date. b43c30c09d == Plot ==
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Word addressing A computer that uses word addressing is sometimes called a word machine. It is usually used in contrast In computer architecture, word addressing means that addresses of memory on a computer uniquely identify words of memory. It is usually used in contrast with byte addressing, where addresses uniquely identify bytes. In computer architecture, word addressing means that addresses of memory on a computer uniquely identify words of memory. Almost all modern computer architectures use byte addressing, and word addressing is largely only of historical interest
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Based on the 1952 film *The Narrow Margin*, it is the first of two RKO reimaginings by Hyams, the other being 2009's *Beyond a Reasonable Doubt*. The film keeps the same general story, and follows Los Angeles deputy district attorney Robert Caulfield who attempts to keep murder witness Carol Hunnicut safe from hitmen while traveling on a train. However, it changes the moral alignment of some characters, and the setting from the Super Chief route to the Canadian Rockies. b43c30c09d
The pronunciation of words in all languages changes over time. However, their written forms (orthography) are often not modified to take account of such changes, and do not accurately represent the pronunciation. Words borrowed from other languages may retain the spelling from the original language, which may have a different system of correspondences between written symbols and speech sounds. Pronunciation can also vary greatly among dialects of a language. Standard orthography in some languages, such as English and Tibetan, is often irregular and makes it difficult to predict pronunciation from spelling. For example, the words bough, tough, cough, though and through do not rhyme in English even though their spellings might suggest otherwise. Other languages, such as Spanish and Italian, have a more consistent (but still imperfect) relationship

between orthography and... b43c30c09d In each sentence, different collocates of "play" indicates its different meaning. b43c30c09d In the King James Version of the Bible the text reads: b43c30c09d

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