

Another Word For In Contrast

There are also many other languages where the common term for association football is phonetically similar to the English term... dbd4a42d0a

Reverse-contrast typefaces ". The result is a dramatic effect, in which the letters seem to have been printed the wrong way round. out. Modern font designer Peter Bilak, who has created a design in the genre, has described them as "a dirty trick to create freakish letterforms that stood out. This is the reverse of the vertical lines being the same width or thicker than horizontals, which is normal in Latin-alphabet writing and especially printing. " Reverse-contrast letters are rarely used for body text, being more used in display applications such as headings and posters, in which the unusual A reverse-contrast or reverse-stress letterform is a typeface or custom lettering where the stress is reversed from the norm, meaning that the horizontal lines are the thickest. The

style was invented in the early nineteenth century as an attention-grabbing novelty for display typefaces dbd4a42d0a

Kangaroo word For example, the word inflammable is a kangaroo word containing the joey word flammable; the words action, appropriate [has apt], chocolate [has cocoa] and advertisement (a twin kangaroo, containing ad and advert) also each include their own synonyms/related words. In contrast, an anti-kangaroo A kangaroo word is a word that contains all the letters of one of its synonyms or a closely related word, called a joey word, arranged so that these letters appear in the same order in both words. kangaroo word that contains two joey words (for example: container features both tin and can, magister features both master and mister) dbd4a42d0a

One of the predominant questions concerning children and language acquisition deals with the relation between the perception and the production of a child's word usage. It is difficult to understand what a child understands about the words that they are using and what the desired outcome or goal of the utterance should be. dbd4a42d0a Holophrases are defined as a "single-word utterance

which is used by a child to express more than one meaning usually attributed to that single word by adults." The holophrastic hypothesis argues that children use single words to refer to different meanings... dbd4a42d0a In phonology, two sounds of a language are said to be in contrastive distribution if replacing one with the other in the same phonological environment results in a change in meaning. The existence of a contrastive distribution between two speech sound plays an important role in establishing that they belong to two separate phonemes in a given language. dbd4a42d0a Several of the earliest computers (and a few modern as well) use binary-coded decimal rather than plain binary, typically having a word size of 10 or 12 decimal digits, and some early decimal computers have no fixed word length at all. Early binary systems tended to use word lengths that were some multiple of 6-bits, with the 36-bit word being especially common... dbd4a42d0a The reverse-contrast effect has been extended to other kinds of typeface... dbd4a42d0a

Word addressing Almost all modern computer architectures use byte addressing, and word addressing is largely only of historical interest. Almost all modern computer architectures use byte addressing, and word addressing 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. A computer that uses word addressing is sometimes called a word machine. in contrast with byte addressing, where addresses uniquely identify bytes dbd4a42d0a

Football (word) The English word football may mean any one of several team sports (or the ball used in that respective sport), depending on the national or regional origin The English word football may mean any one of several team sports (or the ball used in that respective sport), depending on the national or regional origin and location of the person using the word; the use of the word football usually refers to the most popular code of football in that region. The sports most frequently referred to as simply football are association football, American football, Australian rules football, Canadian football, Gaelic football, rugby league football and rugby union football dbd4a42d0a

== Single-word utterances and child language acquisition == dbd4a42d0a The phrase kangaroo word is derived from the fact that kangaroos carry their young,

known as joeys, in a body pouch. Likewise, kangaroo words carry their joey words within themselves. dbd4a42d0a

Sentence word A sentence word (also called a one-word sentence) is a single word that forms a full sentence. Henry Sweet described sentence words as 'an area under A sentence word (also called a one-word sentence) is a single word that forms a full sentence dbd4a42d0a

The Word for World Is Forest Le Guin, first published in the United States in 1972 as a part of the anthology *Again, Dangerous Visions*, and published as a separate book in 1976 by Berkley Books. Le Guin, first published in the United States in 1972 as a part of *The Word for World Is Forest* is a science fiction novel by American writer Ursula K. The Word for World Is Forest is a science fiction novel by American writer Ursula K. It is part of Le Guin's Hainish Cycle dbd4a42d0a

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... dbd4a42d0a Of the 45 national FIFA (Fédération Internationale de Football Association) affiliates in which English is an official or primary language, 43 use football in their organisations' official names, while Canada and the United States use soccer. In those two countries, other codes of football are dominant, and soccer is the prevailing term for association football. In 2005, Australia's association football governing body changed its name from soccer to football to align with the general international usage of the term. In 2006, New Zealand decided to follow suit. dbd4a42d0a

Word (computer architecture) The number of bits or digits in a word (the word size, word width, or word length) is an important characteristic of any specific In computing, a word is a fixed-sized datum handled as the natural or historical unit of data by the instruction set or the hardware of a processor. hardware of a processor. The number of bits or digits in a word (the word size, word width, or word length) is an important characteristic of any specific processor design or computer architecture dbd4a42d0a

== Phonology == dbd4a42d0a The story focuses on a military logging colony set up on the fictional planet of Athshe by people from Earth (referred to as "Terra"). The colonists have enslaved the completely non-aggressive native Athsheans, and treat them very harshly. Eventually, one of the natives, whose wife was raped and killed by a Terran military captain, leads a revolt against the Terrans, and succeeds in getting them to leave the planet. However, in the process their own peaceful culture is introduced to mass violence for the first time. dbd4a42d0a

1st Word 1st Word is a word processor program for the Atari ST developed by GST Computer Systems and published in 1985. It was given away with all ST systems from dbd4a42d0a

For example, in English, the speech sounds [p^h] and [b̥] can both occur at the beginning of a word, as in the words pat and bat. Since [p^h] and [b̥] both occur in the same phonological environment (i.e. at the... dbd4a42d0a Different phonetic realizations of the same phoneme are called allophones. Specific allophonic variations, and the particular correspondences between allophones...

The novel carries strongly anti-colonial and anti-militaristic overtones, driven partly by Le Guin's negative reaction to the Vietnam War. It also explores themes of sensitivity to the environment, and of connections between language and culture. It shares the theme of dreaming with Le Guin's novel *The Lathe of Heaven*, and the metaphor of the forest as a consciousness with the story "Vaster...".

Phonemes and allophones

Reverse-contrast letters are rarely used for body text, being more used in display applications such as headings and posters, in which the unusual structure may be particularly eye-catching. They were particularly common in the nineteenth century, and have been revived occasionally since then. They could be considered as slab serif designs because of the thickened serifs, and are often characterised as part of that genre.

Etymology

Basics

Henry Sweet described sentence words as 'an area under one's control' and gave words such as "Come!", "John!", "Alas!", "Yes." and "No." as examples of sentence words. The Dutch linguist J. M. Hoogvliet described sentence words as "volzinwoorden". They were also noted in 1891 by Georg von der Gabelentz, whose observations were extensively elaborated by Hoogvliet in 1903; he does not list "Yes." and "No." as sentence

words. Wegener called sentence words "Wortsätze". dbd4a42d0a

Phonemic contrast In this case the minimal difference of vowel length is not a contrast in English and so those two forms would be perceived as different pronunciations of the same word seat. Another example in English of a phonemic contrast would be the difference Phonemic contrast refers to a minimal phonetic difference, that is, small differences in speech sounds, that makes a difference in how the sound is perceived by listeners, and can therefore lead to different mental lexical entries for words. Another example in English of a phonemic contrast would be the difference between leak and league; the minimal difference of voicing between [k] and [g] does lead to the two utterances being perceived as different words. feature can yield a different word (consider bat and pat in English); see Phoneme. On the other hand, an example that is not a phonemic contrast in English is the difference between [sit] and [si:t]. For example, whether a sound is voiced or unvoiced (consider /b/ and /p/ in English) matters for how a sound is perceived in many languages, such that changing this phonetic feature can yield a different word (consider bat and pat in English); see Phoneme dbd4a42d0a

Contrastive distribution is distinct from complementary distribution (where different elements appear in different environments and cannot be substituted for one another) and free variation (where different elements, particularly speech sounds, appear in the same environment and can be substituted without changing the meaning). dbd4a42d0a

Contrastive distribution Contrastive distribution A contrastive distribution in linguistics is a relationship between two or more different elements which can appear in the same environment, but cause a change in meaning when one is substituted for another in that environment. change in meaning when one is substituted for another in that environment. A contrastive distribution is demonstrated with a minimal pair. A contrastive distribution is demonstrated with a minimal pair dbd4a42d0a

The size of a word is reflected in many aspects of a computer's structure and operation; the majority of the registers in a processor are usually word-sized and the largest datum that can be transferred to and from the working memory in a single operation is a word in many (not all) architectures. The largest possible

address size, used to designate a location in memory, is typically a hardware word (here, "hardware word" means the full-sized natural word of the processor, as opposed to any other definition used). dbd4a42d0a 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. dbd4a42d0a

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