

Vocabulary Workshop Level Blue Unit

14 Answers

Blue in culture

Retrieved 19 September 2011. Heller 2009, pp. 37–38. Vocabulary.com definition of "Wild Blue Yonder"; Heller 2004. "Top 10 Weather Related Problems People

The color blue has been important in culture, politics, art and fashion since ancient times. Blue was used in ancient Egypt for jewelry and ornament. In the Renaissance, blue pigments were prized for paintings and fine blue and white porcelain. In the Middle Ages, deep rich blues made with cobalt were used in stained glass windows. In the 19th century, the color was often used for military uniforms and fashion.

As the color that most symbolized harmony, blue was chosen as the color of the flags of the United Nations and the European Union. On 9 December 1955, the Committee of Ministers adopted the Emblem of the Council of Europe selecting the color heraldic azure to represent the blue sky of the Western world.

Surveys in the US and Europe show that blue is the color most commonly associated...

Semantic Web

how a small graph is being described, in RDFa-syntax using a schema.org vocabulary and a Wikidata ID: <div vocab="https://schema.org/" type="Person"> <span

The Semantic Web, sometimes known as Web 3.0, is an extension of the World Wide Web through standards set by the World Wide Web Consortium (W3C). The goal of the Semantic Web is to make Internet data machine-readable.

To enable the encoding of semantics with the data, technologies such as Resource Description Framework (RDF) and Web Ontology Language (OWL) are used. These technologies are used to formally represent metadata. For example, ontology can describe concepts, relationships between entities, and categories of things. These embedded semantics offer significant advantages such as reasoning over data and operating with heterogeneous data sources.

These standards promote common data formats and exchange protocols on the Web, fundamentally the RDF. According to the W3C, "The Semantic Web...

Turkish language

Turkic. Nevertheless, Turkish vocabulary contains a significant number of loanwords from other languages, in which around 14% of Turkish words are of foreign

Turkish (Türkçe ['tyɾktʃe], Türk dili, also known as Türkiye Türkçesi 'Turkish of Turkey') is the most widely spoken of the Turkic languages with around 90 million speakers. It is the national language of Turkey and one of two official languages of Cyprus. Significant smaller groups of Turkish speakers also exist in Germany, Austria, Bulgaria, North Macedonia, Greece, other parts of Europe, the South Caucasus, and some parts of Central Asia, Iraq, and Syria. Turkish is the 18th-most spoken language in the world.

To the west, the influence of Ottoman Turkish—the variety of the Turkish language that was used as the administrative and literary language of the Ottoman Empire—spread as the Ottoman Empire expanded. In 1928, as one of Atatürk's reforms in the early years of

the Republic of Turkey...

Mentorship

for all career climbers. These terms were not in the general American vocabulary until the mid-1990s. The European Mentoring and Coaching Council (EMCC)

Mentorship is the patronage, influence, guidance, or direction given by a mentor. A mentor is someone who teaches or gives help and advice to a less experienced and often younger person. In an organizational setting, a mentor influences the personal and professional growth of a mentee. Most traditional mentorships involve having senior employees mentor more junior employees, but mentors do not necessarily have to be more senior than the people they mentor. What matters is that mentors have experience that others can learn from.

According to the Business Dictionary, a mentor is a senior or more experienced person who is assigned to function as an advisor, counsellor, or guide to a junior or trainee. The mentor is responsible for offering help and feedback to the person under their supervision...

Glossary of artificial intelligence

not depend on the machine's ability to give correct answers to questions, only how closely its answers resemble those a human would give. type system In

This glossary of artificial intelligence is a list of definitions of terms and concepts relevant to the study of artificial intelligence (AI), its subdisciplines, and related fields. Related glossaries include Glossary of computer science, Glossary of robotics, Glossary of machine vision, and Glossary of logic.

Neural network (machine learning)

signals that have a mix of low and high frequency components aiding large-vocabulary speech recognition, text-to-speech synthesis, and photo-real talking heads;

In machine learning, a neural network (also artificial neural network or neural net, abbreviated ANN or NN) is a computational model inspired by the structure and functions of biological neural networks.

A neural network consists of connected units or nodes called artificial neurons, which loosely model the neurons in the brain. Artificial neuron models that mimic biological neurons more closely have also been recently investigated and shown to significantly improve performance. These are connected by edges, which model the synapses in the brain. Each artificial neuron receives signals from connected neurons, then processes them and sends a signal to other connected neurons. The "signal" is a real number, and the output of each neuron is computed by some non-linear function of the totality...

List of datasets in computer vision and image processing

category-level 3-D object dataset: putting the Kinect to work." Proceedings of the IEEE International Conference on Computer Vision Workshops. 2011. Tighe

This is a list of datasets for machine learning research. It is part of the list of datasets for machine-learning research. These datasets consist primarily of images or videos for tasks such as object detection, facial recognition, and multi-label classification.

Fermi paradox

informational level, still less the matter level. There is no vocabulary to describe the third level, but that doesn't mean it is non-existent, and we need to

The Fermi paradox is the discrepancy between the lack of conclusive evidence of advanced extraterrestrial life and the apparently high likelihood of its existence. Those affirming the paradox generally conclude that if the conditions required for life to arise from non-living matter are as permissive as the available evidence on Earth indicates, then extraterrestrial life would be sufficiently common such that it would be implausible for it not to have been detected.

The paradox is named after physicist Enrico Fermi, who informally posed the question—often remembered as "Where is everybody?"—during a 1950 conversation at Los Alamos with colleagues Emil Konopinski, Edward Teller, and Herbert York. The paradox first appeared in print in a 1963 paper by Carl Sagan and the paradox has since been...

Icon

passed, the Russians—notably Andrei Rublev and Dionisius—widened the vocabulary of iconic types and styles far beyond anything found elsewhere. The personal

An icon (from Ancient Greek εἰκών (eikón) 'image, resemblance') is a religious work of art, most commonly a painting, in the cultures of the Eastern Orthodox, Oriental Orthodox, Catholic, and Lutheran churches. The most common subjects include Jesus, Mary, saints, and angels. Although especially associated with portrait-style images concentrating on one or two main figures, the term also covers most of the religious images in a variety of artistic media produced by Eastern Christianity, including narrative scenes, usually from the Bible or the lives of saints.

Icons are most commonly painted on wood panels with egg tempera, but they may also be cast in metal or carved in stone or embroidered on cloth or done in mosaic or fresco work or printed on paper or metal, etc. Comparable images from...

Maya civilization

from the ceremonial centre. Residential units were built on top of stone platforms to raise them above the level of the rain season floodwaters. The Maya

The Maya civilization () was a Mesoamerican civilization that existed from antiquity to the early modern period. It is known by its ancient temples and glyphs (script). The Maya script is the most sophisticated and highly developed writing system in the pre-Columbian Americas. The civilization is also noted for its art, architecture, mathematics, calendar, and astronomical system.

The Maya civilization developed in the Maya Region, an area that today comprises southeastern Mexico, all of Guatemala and Belize, and the western portions of Honduras and El Salvador. It includes the northern lowlands of the Yucatán Peninsula and the Guatemalan Highlands of the Sierra Madre, the Mexican state of Chiapas, southern Guatemala, El Salvador, and the southern lowlands of the Pacific littoral plain. Today...

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