

A Dictionary Of Scientific Quotations

Psychologist Alan A. Baumeister says a scientist must be "sagacious" (attentive and clever) to benefit from an accident. Dunbar quotes Louis Pasteur's saying that "Chance favors only the prepared mind". The prepared mind, Dunbar... 063c135f44

The Imperial Dictionary of the English Language Blackie and Co. It was published by W. of Scotland, 1847–1850 in two large volumes. G. John Ogilvie (1797–1867), was an expansion of the 1841 second edition of Noah Webster's American Dictionary. The Imperial Dictionary of the English Language: A Complete Encyclopedic Lexicon, Literary, Scientific, and Technological, edited by Rev. John Ogilvie The Imperial Dictionary of the English Language: A Complete Encyclopedic Lexicon, Literary, Scientific, and Technological, edited by Rev 063c135f44

Quotation mark Guillemet marks pointing outwards are used for definitions (mainly in scientific publications and dictionaries) Quotation marks are punctuation marks used in pairs in various writing systems to identify direct speech, a quotation, or a phrase. a quotation occurs inside a quotation. The pair consists of an opening quotation mark and a closing quotation mark, which may or may not be the same glyph. Quotation marks have a variety of forms in different languages and in different media 063c135f44

Many domains, especially psychology, are concerned with the way science interacts with chance — particularly "serendipity" (accidents that, through sagacity, are transformed into opportunity). Psychologist Kevin Dunbar and colleagues estimate that between 30% and 50% of all scientific discoveries are accidental in some sense (see examples below). Scientists themselves in the 19th and 20th century acknowledged the role of fortunate luck or serendipity in discoveries. 063c135f44

Babiniotis Dictionary Dictionary of Modern Greek (Greek: Λεξικό της Νέας Ελληνικής Γλώσσας, ΑΝΕΓ), more commonly known as Babiniotis Dictionary (Λεξικό Μπαμπινιώτη), is a well-known The Dictionary of Modern Greek (Greek: Λεξικό της Νέας Ελληνικής Γλώσσας, ΑΝΕΓ), more

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commonly known as Babiniotis Dictionary (Λεξικό Μπαμπινιώτη), is a well-known dictionary of Modern Greek published in Greece by Lexicology Centre and supervised by Greek linguist Georgios Babiniotis 063c135f44

Scientific method Historically, it was developed through the centuries from the ancient and medieval world. Mackay, Alan L. Beginnings of Western Science, University of Chicago Press 2nd edition 2007. The scientific method involves careful observation coupled with rigorous skepticism, because cognitive assumptions can distort the interpretation of the observation. (1991), Dictionary of Scientific Quotations, London: IOP The scientific method is an empirical method for acquiring knowledge that has been referred to while doing science since at least the 17th century. Scientific inquiry includes creating a testable hypothesis through inductive reasoning, testing it through experiments and statistical analysis, and adjusting or discarding the hypothesis based on the results. , ed 063c135f44

A Dictionary of Modern English Usage Burchfield, as a usage dictionary that incorporated corpus linguistics data; and the 2015 fourth edition, revised and re-titled Fowler. Fowler (1858–1933), is a style guide to British English usage and writing. The 1996 third edition was re-titled as The New Fowler's Modern English Usage, and revised in 2004, was mostly rewritten by Robert W. A Dictionary of Modern English Usage (1926), by H. W. It covers a wide range of topics that relate to usage, including: plurals, nouns, verbs, punctuation, cases, parentheses, quotation marks, the use of foreign terms, and so on. The 1926 first edition remains in print, along with the 1965 second edition, which is edited by Ernest Gowers, and was reprinted in 1983 and 1987. The dictionary became the standard for other style guides to writing in English. Fowler (1858–1933), is a style guide to British English usage and writing. W. It covers a wide range A Dictionary of Modern English Usage (1926), by H 063c135f44

Quotation marks in English ' the quotation marks around the word food show it is being called that ironically). are set as block quotations, and thus do not require quotation marks. However, quotation marks are used for multiple-paragraph quotations in some cases, In English writing, quotation marks or inverted commas, also known informally as quotes, talking marks, speech marks, quote marks, quotemarks or speechmarks, are punctuation marks placed on either side of a word or phrase in order to identify it as a quotation, direct speech or a literal title or name. Quotation marks may be used to indicate that the meaning of the word

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or phrase they surround should be taken to be different from (or, at least, a modification of) that typically associated with it, and are often used in this way to express irony (for example, in the sentence 'The lunch lady plopped a glob of "food" onto my tray. They are also sometimes used to emphasise a word or phrase, although this is usually

Scientific skepticism Scientific skepticism differs from philosophical skepticism, which questions humans' ability to claim any knowledge about the nature of the world and how they perceive it, and the similar but distinct methodological skepticism, which is a systematic process of being skeptical about (or doubting) the truth of one's beliefs. ISBN 978-0-8050-7089-7. Wikiquote has quotations related to Scientific skepticism. In practice, the term most commonly refers to the examination of claims and theories that appear to be unscientific, rather than the routine discussions and challenges among scientists. The Skeptic's Dictionary – Robert Todd Carroll, contains many articles Scientific skepticism or rational skepticism (also spelled scepticism), sometimes referred to as skeptical inquiry, is a position in which one questions the veracity of claims lacking scientific evidence

Scientific evidence 1602. New York: Springer. ISBN 978-0-387-49575-0. Retrieved 19 March 2014. Walton Scientific evidence is evidence that serves to either support or counter a scientific theory or hypothesis, although scientists also use evidence in other ways, such as when applying theories to practical problems. p. Such evidence is expected to be empirical evidence and interpretable in accordance with the scientific method. Gaither, Carl (2009). Gaither's Dictionary of Scientific Quotations. Standards for scientific evidence vary according to the field of inquiry, but the strength of scientific evidence is generally based on the results of statistical analysis and the strength of scientific controls

With the addition of a third supplement volume in 1855, Ogilvie increased Webster's 70,000 word coverage to over 100,000. He included words from science, technology, and the arts; much British usage omitted by Webster; an unusual number of provincial and Scottish words; and added quotations and encyclopedic information for many words. With over 2,000 woodcut illustrations, it was the first significantly illustrated dictionary, setting the trend which continues... Although procedures vary across fields, the underlying process is often similar. In more detail: the scientific method involves making conjectures

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(hypothetical explanations), predicting... 063c135f44

Oxford English Dictionary English Dictionary (OED) is the principal historical dictionary of the English language, published by Oxford University Press (OUP), a University of Oxford The Oxford English Dictionary (OED) is the principal historical dictionary of the English language, published by Oxford University Press (OUP), a University of Oxford publishing house. The dictionary, which published its first edition in 1884, traces the historical development of the English language, providing a comprehensive resource to scholars and academic researchers, and provides ongoing descriptions of English language usage in its variations around the world 063c135f44

In 1857, work first began on the dictionary, though the first edition was not published until 1884. It began to be published in unbound fascicles as work continued on the project, under the name of A New English Dictionary on Historical Principles; Founded Mainly on the Materials Collected by The Philological Society. In 1895,... 063c135f44

Role of chance in scientific discoveries Look up accidental in Wiktionary, the free dictionary. Look up unexpected in Wiktionary, the free dictionary. Wikiquote has quotations related The role of chance, or "luck", in science comprises all ways in which unexpected discoveries are made 063c135f44

The skeptical movement (British spelling: sceptical movement) is a contemporary social... 063c135f44

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