

When Complex Ideas Are Reduced To Simple Signs

Simple schizophrenia was included as a proposed diagnosis for further study in the appendix of the former DSM-IV. In a study of patients in a Massachusetts hospital, persons with simple schizophrenia were found... While popular usage has transcribed it for decades as "Keep it simple, stupid", Johnson transcribed it simply as "Keep it simple stupid" (no comma), and this reading is still used by many authors.

Association of ideas supplied the key to the difficulty, when coupled with the notion, already implied in Berkeley's investigations, of a coalescence of simple ideas of sensation Association of ideas, or mental association, is a process by which representations arise in consciousness, and also for a principle put forward by an important historical school of thinkers to account generally for the succession of mental phenomena. One idea was thought to follow another in consciousness if it were associated by some principle. The term is now used mostly in the history of philosophy and of psychology. The three commonly asserted principles of association were similarity, contiguity, and contrast, while numerous others had been added by the nineteenth century. By the end of the nineteenth century, the significant impact of physiological psychology lead to much of the older associationist theories being rejected

The principle is best exemplified by the story of Johnson handing a team of design engineers a handful of tools, with the challenge that the jet aircraft...

Glossary of psychiatry Many of these terms refer to expressions dating from the early days of psychiatry in Europe; some are deprecated, and thus are of historic interest. of ideas is a thought disturbance in which thought spontaneity and productivity are reduced, and are seen in speech that is vague, has many simple or This glossary covers terms found in the psychiatric literature; the word origins are primarily Greek, but there are also Latin, French, German, and English terms

Impedance can be represented as a complex number, with the same

units as resistance, for which the SI unit is the ohm (Ω).
== Signs and symptoms ==

Time signature do not fit the usual simple or compound categories are called complex, asymmetric, irregular, unusual, or odd—though these are broad terms, and usually A time signature (also known as meter signature, metre signature, and measure signature) is an indication in music notation that specifies how many note values of a particular type fit into each measure (bar). The time signature indicates the meter of a musical movement at the bar level

Most time signatures consist of two numerals, one stacked above the other: It has possibly the earliest onset compared to all other schizophrenias, considered to begin in some within childhood.

Symptoms of schizophrenia simplex include an absence of will, impoverished thinking and flattening of affect. There is a gradual deterioration of functioning with increased amotivation and reduced socialization. It is considered to be rarely diagnosed and is a schizophrenia without psychotic symptoms.

Simple-type schizophrenia It is not included in the current Diagnostic and Statistical Manual of Mental Disorders (DSM-5) or the ICD-11.

Simple-type schizophrenia is characterized by negative ("deficit") symptoms, such as avolition, apathy, anhedonia, reduced affect display, lack of initiative, lack of motivation, low activity; with absence of hallucinations or delusions of any kind. Simple-type schizophrenia is characterized by negative ("deficit") symptoms, such as avolition, apathy, anhedonia, reduced affect display Simple-type schizophrenia is a sub-type of schizophrenia included in the International Classification of Diseases (ICD-10), in which it is classified as a mental and behaviour disorder. or the ICD-11

Electrical impedance In multiple port networks, the two-terminal definition of impedance is inadequate, but the complex voltages at the In electrical engineering, impedance is the opposition to alternating current presented by the combined effect of resistance and reactance in a circuit. and currents by a simple linear law

Complex number The idea of a complex number as a point in the complex plane was In mathematics, a complex number is an element of a number system that extends the real numbers with a specific element denoted i , called the imaginary unit and satisfying the equation. $i^2 = -1$ be used to reduce any trigonometric identity to much simpler exponential

identities

Most time signatures are either simple (the note values are grouped in pairs, like 24, 34, and 44), or compound (grouped in threes, like 68, 98, and 128). Less common signatures indicate complex, mixed, additive, and irrational meters. The associationist theory is anticipated in Plato's *Phaedo*, as part of the doctrine of anamnesis. The idea... The notion of impedance is useful for performing AC analysis of electrical networks, because it allows relating sinusoidal voltages and currents by a simple linear law.

Prison-industrial complex g. prison-industrial complex (PIC) is a term, coined after the "military-industrial complex" of the 1950s, used by scholars and activists to describe the many The prison-industrial complex (PIC) is a term, coined after the "military-industrial complex" of the 1950s, used by scholars and activists to describe the many relationships between institutions of imprisonment (e. , prisons, jails, detention facilities, and psychiatric hospitals) and the various establishments that profit from them

Fixed action pattern Complex: Fixed action patterns are not a simple reflex. Species-characteristic: In the study of animal behavior, a fixed action pattern is an instinctive behavioral sequence that is highly stereotyped and species-characteristic. They are a complex pattern of behavior. Once released, a fixed action pattern runs to completion. predictable, and highly-structured sequences. Fixed action patterns are said to be produced by the innate releasing mechanism, a "hard-wired" neural network, in response to a sign/key stimulus or releaser

== Time signature notation == A == Quantitatively, the impedance of a two-terminal circuit element is the ratio of the complex representation of the sinusoidal voltage between its terminals, to the complex representation of the current flowing through it. In general, it depends upon the frequency of the sinusoidal voltage. The central concept that complex biological systems which require all their parts to function could not evolve by the incremental changes of natural selection, and so must have been produced by an intelligence, was already featured... There are four exceptions to fixed... == Origin == Fixed action patterns have been shown to be evolutionarily advantageous, as they increase both fitness and speed. However, as a result of their predictability, they may also be used as a means of

exploitation. An example of this exploitation would be brood parasitism. b3f207a717 Impedance extends the concept of resistance to alternating current (AC) circuits, and possesses both magnitude and phase, unlike resistance, which has only magnitude. b3f207a717 In multiple port networks, the two-terminal definition of impedance is inadequate... b3f207a717 Fixed action patterns have been observed in many species, but most notably in fish and birds. Classic studies by Konrad Lorenz and Niko Tinbergen involve male stickleback mating behavior and greylag goose egg-retrieval behavior. b3f207a717 == Early theory == b3f207a717

Irreducible complexity Irreducible complexity and specified complexity are the two main arguments used by intelligent-design proponents to support their version of the theological argument from design. According to Johnson, around 1992 Behe developed his ideas of what he later called his "irreducible complexity" concept, and first presented these ideas in June Irreducible complexity (IC) is the argument that certain biological systems with multiple interacting parts would not function if one of the parts were removed, so supposedly could not have evolved by successive small modifications from earlier less complex systems through natural selection, which would need all intermediate precursor systems to have been fully functional. This negative argument is then complemented by the claim that the only alternative explanation is a "purposeful arrangement of parts" inferring design by an intelligent agent. Irreducible complexity has become central to the creationist concept of intelligent design (ID), but the concept of irreducible complexity has been rejected by the scientific community at large, which regards intelligent design as pseudoscience b3f207a717

The acronym "Keep it simple, stupid" was reportedly coined by Kelly Johnson, lead engineer at the Lockheed Skunk Works (creators of the Lockheed U-2 and SR-71 Blackbird spy planes, among many others).

However, the variant "Keep it Short and Simple" is attested from a 1938 issue of the Minneapolis Star. b3f207a717 Its symbol is usually Z , and it may be represented by writing its magnitude and phase in the polar form $|Z|\angle\theta$. However, Cartesian complex number representation is often more powerful for circuit analysis purposes. b3f207a717 i b3f207a717

KISS principle The phrase has been associated with aircraft engineer Kelly Johnson. Navy in 1960. First seen partly in American English by at least 1938, KISS implies that simplicity should be a design goal. Variations on the phrase (usually as some euphemism for the more

churlish "stupid") include "keep it simple, silly", "keep it simple and straightforward", "keep it simple, soldier", and "keep it simple, sweetie". and Rube Goldberg's machines, intentionally overly-complex solutions to simple tasks or problems, are humorous examples of "non-KISS" solutions. Master KISS ("Keep it simple, stupid") is a design principle first noted by the U. S. The term "KISS principle" was in popular use by 1970

In a music score the time signature appears as two stacked numerals, such as 4/4 (spoken as four-four time), or a time symbol, such as C (spoken as common time or cut time, respectively). It immediately follows the key signature (or if there is no key signature, the clef symbol). A mid-score time signature, usually immediately following a barline, indicates a change of meter. This term is often associated with Konrad Lorenz, who is the founder of the concept. Lorenz identified six characteristics of fixed action patterns. These characteristics state that fixed action patterns are stereotyped, complex, species-characteristic, released, triggered, and independent of experience. The term is most often used in the context of the contemporary United States, where the expansion of the U.S.

inmate population has resulted in economic profit and political influence for private prisons and other companies that supply goods and services to government prison agencies. According to this concept, incarceration not only upholds the justice system, but also subsidizes construction companies, companies that operate prison food services and medical facilities, surveillance and corrections technology vendors, telecommunications, corporations that contract cheap prison labor, correctional officers unions, private probation companies, criminal lawyers, and the lobby groups that represent them. That is, the PIC is not just a singular relationship born between inmate and incarceration, but rather as system whose arms influence and reach most all...

Everyday observation of the association of one idea or memory with another gives a face validity to the notion. In addition, the notion of association between ideas and behavior gave some early impetus to behaviorist thinking. The core ideas of associationist thinking recur in some recent thought on cognition, especially consciousness.

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