

First Conditional Second Conditional Third Conditional

Conditionals are one of the most widely studied phenomena in formal semantics, and have also been discussed widely in philosophy of language, computer science, decision theory, among other fields. a53b2e3f23 Nonfinite forms such as (to) go, going and gone a53b2e3f23

Conditional preservation of the saints This doctrine asserts that while believers are secure in their union with Christ and cannot be separated from him by external forces, they retain the freedom to turn away from God and commit apostasy. The conditional preservation of the saints, or conditional perseverance of the saints, or commonly conditional security, is the Arminian Christian belief The conditional preservation of the saints, or conditional perseverance of the saints, or commonly conditional security, is the Arminian Christian belief that believers are kept safe by God in their saving relationship with him upon the condition of a persevering faith in Christ a53b2e3f23

The method is particularly relevant in the context of randomized rounding (which uses the probabilistic... a53b2e3f23 Often, the probabilistic method is used to prove the existence of mathematical objects with some desired combinatorial properties. The proofs in that method work by showing that a random object, chosen from some probability distribution, has the desired properties with positive probability. Consequently, they are nonconstructive — they don't explicitly describe an efficient method for computing the desired objects. a53b2e3f23

Conditional mood The conditional mood (abbreviated cond) is a grammatical mood used in conditional sentences to express a proposition whose validity is dependent on some The conditional mood (abbreviated cond) is a grammatical mood used in conditional sentences to express a proposition whose validity is dependent on some condition, possibly counterfactual a53b2e3f23

A maximalist experimental album, Notes on a Conditional Form has a free-flowing structure composed of conventional songs, classical orchestral interludes and ambient electronic instrumentals. The album contains loose song structures characterised by their stream of consciousness deliveries, neo-noir ambience, downcast string arrangements, melancholic orchestral flourishes and sudden contrasts. Guest contributors to the album include Phoebe Bridgers, FKA Twigs, Cutty Ranks, climate change activist Greta Thunberg,... a53b2e3f23

State-integrated school integrated into the state education system under the Private Schools Conditional Integration Act 1975, becoming a state school while retaining its special a53b2e3f23

For details of how inflected forms of verbs are produced in English, see English verbs. For the grammatical structure of clauses, including word order, see English clause syntax. For non-standard or archaic forms, see individual dialect articles and thou. a53b2e3f23

Notes on a Conditional Form The first, A Brief Inquiry into Online Relationships, was released in November 2018. The band recorded much of the second album in London, Los Angeles, Sydney, Northamptonshire and in a mobile studio on their tour bus. Initially Notes on a Conditional Form is the fourth studio album by English band the 1975. Notes on a Conditional Form is the fourth studio album by English band the 1975. It was released on 22 May 2020 by Dirty Hit and Polydor Records. It was released on 22 May 2020 by Dirty Hit and Polydor Records. The album faced several delays and was submitted only weeks before the onset of the global COVID-19 pandemic. Initially titled Music for Cars, the album was intended as the follow-up to I Like It When You Sleep, for You Are So Beautiful yet So Unaware of It (2016). It later came to denote an era spanning two albums a53b2e3f23

Conditional event algebra The usual motivation for a CEA is to ground the definition of a probability function for events, P, that satisfies the equation P(if A then B) = P(A and B) / P(A). In probability theory, a conditional event algebra (CEA) is an alternative to a standard, Boolean algebra of possible events (a set of possible events In probability theory, a conditional event algebra (CEA) is an alternative to a standard, Boolean algebra of possible events (a set of possible events related to one another by the familiar operations and, or, and not) that contains not just ordinary events but also conditional events that have the form "if A, then B" a53b2e3f23

== Overview == a53b2e3f23 Finite verb forms such as go, goes and went a53b2e3f23 == Conditional statement == a53b2e3f23 Some languages have verb forms called "conditional" although their use is not exclusive to conditional expression. Examples are the English and French conditionals (an analytic construction in English, but inflected verb forms in French), which are morphologically futures-in-the-past, and of which each has thus been referred... a53b2e3f23

English conditional sentences The clause X is referred to as the antecedent (or protasis), while the clause Y is called the consequent (or apodosis). A conditional is understood as expressing its consequent under

the temporary hypothetical assumption of its antecedent. headings zero conditional, first conditional (or conditional I), second conditional (or conditional II), third conditional (or conditional III) and mixed Prototypical conditional sentences in English are those of the form "If X, then Y" a53b2e3f23

Conditional (computer programming) A conditional expression evaluates to a value without the side-effect of changing control flow. A conditional expression evaluates In computer programming, a conditional statement directs program control flow based on the value of a condition; a Boolean expression. programming, a conditional statement directs program control flow based on the value of a condition; a Boolean expression a53b2e3f23

It may refer to a distinct verb form that expresses the conditional set of circumstances proper in the dependent clause or protasis (e.g. in Turkish or Azerbaijani), or which expresses the hypothetical state of affairs or uncertain event contingent to it in the independent clause or apodosis, or both (e.g. in Hungarian or Finnish). Some languages distinguish more than one conditional mood; the East African language Hadza, for example, has a potential conditional expressing possibility, and a veridical conditional expressing certainty. Other languages do not have a conditional mood at all. In some informal contexts, such as language teaching, it may be called the "conditional tense". a53b2e3f23 Combinations of such forms with auxiliary verbs, such as was going and would have gone a53b2e3f23 == Motivation == a53b2e3f23 Conditional sentences can take numerous forms. The consequent can precede the "if"-clause and the word "if" itself may be omitted or replaced with a different complementizer. The consequent can be a declarative, an interrogative, or an imperative. Special tense morphology can be used to form a counterfactual conditional. Some linguists have argued that other superficially distinct grammatical structures such as wish reports have the same underlying structure as conditionals. a53b2e3f23

Uses of English verb forms as first, second or third conditional; there also exist "zero conditional" and mixed conditional sentences. A "first conditional" sentence expresses a Modern standard English has various verb forms, including: a53b2e3f23

In English conditional sentences, the antecedent (protasis) is a dependent clause, most commonly introduced by the complementizer if. Other complementizers may also be used, such as whenever... a53b2e3f23 Rooted in the teachings of the early church, Jacobus Arminius, and John Wesley, this view is supported by extensive biblical warnings against falling away. In contrast notably to the Calvinist doctrine of the perseverance of the saints, Arminians hold that saving faith must continually express itself in love and obedience. To prevent the forfeiture of salvation, the doctrine emphasizes ongoing spiritual maturity, mutual encouragement, and prayerful dependence on the Holy Spirit. It is widely affirmed across various Christian traditions. a53b2e3f23 A a53b2e3f23 They can be used to express tense (time reference), aspect, mood, modality and voice, in various configurations. a53b2e3f23 In standard probability theory the occurrence of an event corresponds to a set of possible outcomes, each of which is an outcome that corresponds to the occurrence of the event. $P(A)$, the probability of event A, is the sum of the probabilities of all outcomes that correspond to event A; $P(B)$ is the sum of the probabilities of all outcomes that correspond to event B; and $P(A \text{ and } B)$ is the sum of the probabilities of all outcomes that correspond to both A and B. In other words, and, customarily represented by the logical symbol $\wedge$, is interpreted as set intersection: $P(A \wedge B) = P(A \cap B)$. In the same vein, or, $\vee$, becomes set union, $\cup$, and not, $\neg$, becomes set complementation, $'$. Any combination... a53b2e3f23

Conditional independence Conditional independence is usually formulated in terms of conditional probability, as a special case In probability theory, conditional independence describes situations in which an observation is irrelevant or redundant when evaluating the certainty of a hypothesis. It is the opposite of conditional dependence. It is the opposite of conditional dependence. If. Conditional independence is usually formulated in terms of conditional probability, as a special case where the probability of the hypothesis given the uninformative observation is equal to the probability without. hypothesis a53b2e3f23

Method of conditional probabilities with this conditional probability. (For example, if only the first coin has been flipped, and it comes up tails, that corresponds to the second child of In mathematics and computer science, the method of conditional probabilities is a systematic method for converting non-constructive probabilistic existence proofs into efficient deterministic algorithms that explicitly construct the desired object a53b2e3f23

== Theological overview == a53b2e3f23 Many programming languages (such as C) have distinct conditional statements and expressions. In pure functional programming, a conditional expression does not have side-effects, many functional programming languages with conditional expressions (such as Lisp) support side-effects. a53b2e3f23 The method of conditional probabilities converts such a proof, in a "very precise sense", into an efficient deterministic algorithm, one that is guaranteed to compute an object with the desired properties. That is, the method derandomizes the proof. The basic idea is to replace each random choice in a random experiment by a deterministic choice, so as to keep the conditional probability of failure, given the choices so far, below 1. a53b2e3f23 The conditional preservation of the saints is the Arminian Christian belief that believers are kept safe by God in their saving relationship with him... a53b2e3f23

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