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## recursion wikipedia

recursion adjective recursive occurs when a thing is defined in terms of itself or of its type recursion is used in a variety of disciplines ranging from linguistics to logic the most common application of recursion is in mathematics and computer science where a function being defined is applied within its own definition while this apparently defines an infinite

## game theory wikipedia

game theory is the study of mathematical models of strategic interactions among rational agents it has applications in all fields of social science as well as in logic systems science and computer

science originally it addressed two person zero sum games in which each participant s gains or losses are exactly balanced by those of other participants

## order theory wikipedia

background and motivation orders are everywhere in mathematics and related fields like computer science the first order often discussed in primary school is the standard order on the natural numbers e g 2 is less than 3 10 is greater than 5 or does tom have fewer cookies than sally this intuitive concept can be extended to orders on other sets of numbers such

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## infinity wikipedia

infinity is that which is boundless endless or larger than any natural number it is often denoted by the infinity symbol since the time of the ancient greeks the philosophical nature of infinity was the subject of many discussions among philosophers in the 17th century with the introduction of the infinity symbol and the

infinitesimal calculus mathematicians began to work

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dec 18 2020 discrete mathematics an open introduction is a free open source textbook appropriate for a first or second year undergraduate course for math majors especially those who will go on to teach the textbook has been developed while teaching the discrete mathematics course at the university of northern colorado primitive versions were used as the primary

### **wave particle duality wikipedia**

wave particle duality is the concept in quantum mechanics that every particle or quantum entity may be described as either a particle or a wave it expresses the inability of the classical concepts particle or wave to fully describe the behaviour of quantum scale objects as albert einstein wrote it seems as though we must use sometimes the one theory and sometimes the other

### **bézier curve wikipedia**

a bézier curve ' b e z i e r beh zee ay is a parametric curve used in computer graphics and related fields a set of discrete control points defines a smooth continuous curve by means of a formula usually the curve is intended to approximate a real world shape that otherwise has no mathematical representation or whose representation is unknown or too complicated

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assignments to be graded to find out where you took a wrong turn

### *bayesian inference wikipedia*

bayesian inference is a method of statistical inference in which bayes theorem is used to update the probability for a hypothesis as more evidence or information becomes available bayesian inference is an important technique in statistics and especially in mathematical statistics bayesian updating is particularly important in the dynamic analysis of a sequence of

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### programming language wikipedia

a programming language is a system of notation for writing computer programs most programming languages are text based formal languages but they may also be graphical they are a kind of computer language the description of a programming language is usually split into the two components of syntax form and semantics meaning which are usually defined

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variety of real world applications from computer science to data networking to

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