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Vector. A vector is formally defined as an element of a vector space. In the commonly encountered vector space (i.e., Euclidean n -space), a vector is given by coordinates and can be specified as \vec{v} . Vectors are sometimes referred to by the number of coordinates they have, so a 2-dimensional vector is often called a two-vector, an n -dimensional vector is often called an n -vector, and so on.

Vector -- from Wolfram MathWorld

The purpose of this page is to provide resources in the rapidly growing area of computer-based statistical data analysis. This site provides a web-enhanced course on various topics in statistical data analysis, including SPSS and SAS program listings and introductory routines. Topics include questionnaire design and survey sampling, forecasting techniques, computational tools and demonstrations.

Inferring From Data - home.ubalt.edu

In vector calculus, the gradient is a multi-variable generalization of the derivative. Whereas the ordinary derivative of a function of a single variable is a scalar-valued function, the gradient of a function of several variables is a vector-valued function. Specifically, the gradient of a differentiable function of several variables, at a point \mathbf{a} , is the vector whose components are the partial ...

Gradient - Wikipedia

This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

Books in the Mathematical Sciences

In mathematics, a unit vector in a normed vector space is a vector (often a spatial vector) of length 1. A unit vector is often denoted by a lowercase letter with a circumflex, or "hat": \hat{u} (pronounced "i-hat"). The term direction vector is used to describe a unit vector being used to represent spatial direction, and such quantities are commonly denoted as \mathbf{d} .

Unit vector - Wikipedia

An n th-rank tensor in m -dimensional space is a mathematical object that has n indices and m^n components and obeys certain transformation rules. Each index of a tensor ranges over the number of dimensions of space. However, the dimension of the space is largely irrelevant in most tensor equations (with the notable exception of the contracted Kronecker delta).

Tensor -- from Wolfram MathWorld

Proposed Syllabus For B.Tech Program in Materials Science and Metallurgical Engineering By
C.S.J.M.University,Kanpur

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