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vector - C++ Reference - cplusplus.com

WebVector Vectors are sequence containers representing arrays that can change in size. Just like arrays, vectors use contiguous storage locations for their elements, which means that their elements can also be accessed using offsets on regular pointers to its elements, and just as efficiently as in arrays.

Vector Definition & Meaning - Merriam-Webster

Webvector 1 of 2 noun *vec·tor* 'vek-tər 1 : a quantity that has magnitude and direction and that is usually represented by part of a straight line with the given direction and with a length representing the magnitude 2 : an organism (as an insect) that transmits a pathogen from one organism or source to another fleas are vectors of plague

Vector images, illustrations and graphics | Freepik

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Vectors in Maths | Introduction to Vectors | Euclidean Vector ...

WebA vector is defined as a mathematical structure. It has many applications in the field of physics and geometry. We know that the location of the points on the coordinate plane can be represented using the ordered pair such as (x, y). The usage of the vector is very useful in the simplification process of three-

dimensional geometry.

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Vector | Definition, Physics, & Facts | Britannica

Webvector, in physics, a quantity that has both magnitude and direction. It is typically represented by an arrow whose direction is the same as that of the quantity and whose length is proportional to the quantity's magnitude. Although a vector has magnitude and direction, it does not have position.

Vector - Wikipedia

WebVector (molecular biology), a DNA molecule used as a vehicle to artificially carry foreign genetic material into another cell. Cloning vector, a small piece of DNA into which a foreign DNA fragment can be inserted for cloning purposes. Shuttle vector, a plasmid constructed so that it can propagate in two different host species.

Vectors | Algebra (all content) | Math | Khan Academy

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