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Symmetric bilinear form - Wikipedia

A symmetric bilinear form on a vector space is a bilinear map from two copies of the vector space to the field of scalars such that the order of the two vectors does not affect the value of the map.

Symmetric bilinear forms - Department of Mathematics

Symmetric bilinear forms Joel Kamnitzer March 14, 2011
 1 Symmetric bilinear forms We will now assume that the characteristic of our field is not 2 (so $1+1 \neq 0$).

Bilinear form - Wikipedia

In mathematics, a bilinear form on a vector space V is a bilinear map $V \times V \rightarrow K$, where K is the field of scalars. In other words, a bilinear form is a function $B : V \times V \rightarrow K$ that is linear in each argument separately:

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The theory of quadratic forms and the intimately related theory of symmetric bilinear forms have a long and rich history, highlighted by the work of Legendre, Gauss, Minkowski, and Hasse.

linear algebra - quadratic and bilinear forms ...

Sure. In finite dimension over the real numbers you do not even need the bilinear form symmetric, because any matrix is the sum of a symmetric and a skew-symmetric matrix, and these are easy to find.

Further linear algebra, Chapter V, Bilinear and quadratic ...

Definition 2.2 Given a symmetric bilinear form f on V , the associated quadratic form is the function $q(v) = f(v,v)$.

Notice that q has the property that $q(v) = 2 q(v)$.

Chapter 3. Bilinear forms - Trinity College, Dublin

A bilinear form on V is symmetric if and only if the matrix of the form with respect to some basis of V is symmetric.

A real square matrix A is symmetric if and only if $A^t = A$.

Bilinear and Quadratic Forms - Beezer's Home Page

(2) f is called a bilinear symmetric form if it also satisfies:

$f(v,w) = f(w,v)$ for all $v,w \in V$. Something to notice about

the definition of a bilinear form is the similarity it has to an in-

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