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Transformations of Cartesian tensors (any number of dimensions) Tensors are defined as quantities which transform in a certain way under linear transformations of coordinates. Second order. Let $a = a_i e_i$ and $b = b_i e_i$ be two vectors, so that they transform according to $a_j = a_i L_{ij}$, $b_j = b_i L_{ij}$. Taking the tensor product gives:

Cartesian tensor - Wikipedia

The cartesian tensor approach to vector analysis uses components in a rectangular coordinate system to derive all vector and field relationships. These relationships may then be transformed to other coordinate systems and expressed in coordinate-free vector notation.

Vector analysis and vector identities by means of ...

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