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In mathematics, tensor calculus or tensor analysis is an extension of vector calculus to tensor fields (tensors that may vary over a manifold, e.g. in spacetime).. Developed by Gregorio Ricci-Curbastro and his student Tullio Levi-Civita, it was used by Albert Einstein to develop his theory of general relativity. Contrasted with the infinitesimal calculus, tensor calculus allows presentation of

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Tensor Wikipedia

In mathematics, a tensor is an arbitrarily complex geometric object that maps in a multi-linear manner geometric vectors, scalars, and other tensors to a resulting tensor. Thereby, vectors and scalars themselves, often used already in elementary physics and engineering applications, are considered as the simplest tensors.

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1.2 Related software and documentation. R can be regarded as an implementation of the S language which was developed at Bell Laboratories by Rick Becker, John Chambers and Allan Wilks, and also forms the basis of the S-PLUS systems.. The evolution of the S language is characterized by four books by John Chambers and coauthors.

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