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continuous change, in the same way that geometry is the study of shape and algebra is the study of generalizations of arithmetic operations..

It has two major branches, differential calculus and integral calculus; the former concerns instantaneous rates of change, and the slopes ...

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Authors: Michael
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via a very fundamental tensor called the metric. Understanding the role of the metric in linking the various forms of tensors¹ and, more importantly, in differentiating tensors is the basis of tensor calculus, and the subject of this primer. ¹Examples of tensors the reader is already familiar with include scalars (rank 0 tensors)

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