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Introduction To Calculus And Analysis

Calculus showed us that a disc and ring are intimately related: a disc is really just a bunch of rings. This is a recurring theme in calculus: Big things are made from little things. And sometimes the little things are easier to work with. A note on examples. Many calculus examples are based on physics.

A Gentle Introduction To Learning Calculus - BetterExplained

In mathematics and physics, a tensor field assigns a tensor to each point of a mathematical space (typically a Euclidean space or manifold). Tensor fields are used in differential geometry, algebraic geometry, general relativity, in the analysis of stress

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and strain in materials, and in numerous applications in the physical sciences. As a tensor is a generalization of a scalar (a pure number ...

Tensor field - Wikipedia

Calculus Made Easy is a book on calculus originally published in 1910 by Silvanus P. Thompson, considered a classic and elegant introduction to the subject. From Wikipedia I read "Calculus Made Easy" by Silvanus P. Thompson and it's still to this day my inspiration for explaining complex technical topics to lay people.

Calculus Made Easy

In dentistry, calculus or tartar is a form of hardened dental plaque. It is caused by precipitation of minerals from saliva and gingival crevicular fluid (GCF) in plaque on the teeth. This process of precipitation kills the bacterial cells within dental plaque, but the rough and hardened surface that is formed provides an ideal

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surface for further plaque formation.

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