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tensor calculus or tensor analysis is an extension of vector Matrix calculus; Ricci calculus; Tensors in curvilinear An introduction to Tensor

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mathematical objects called tensors. Tensor calculus is an calculus is due to the Italian mathematician C. Ricci and is sometimes called the Ricci calculus.

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Ricci calculus constitutes the rules of index notation (the foundation of tensor calculus), Jan Arnoldus Schouten developed the modern notation and

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The electromagnetic tensor is completely isomorphic to the electric and this led to the introduction of tensors. Gluon field strength tensor; Ricci calculus;

https://en.m.wikipedia.org/wiki/Field_strength_tensor

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Review: J. L. Synge and A. Schild, Tensor calculus DeCicco, John, Bulletin of the American Mathematical Society, 1951; Introduction Balding, David J. and Gastwirth

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"Ricci Calculus" is the defacto standard reference for tensor transformation theory. Schouten (pronounced "Scoutin") introduces fundamental geometric quantities based

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