

Calculus Of Tensors And Differential Forms

By R. K. Sinha

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In the mathematical fields of differential geometry and tensor calculus, Advanced Calculus; A Differential Forms Approach, Boston, Basel, Berlin: Birkhauser, ISBN

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mathematical objects called tensors. Tensor calculus is an The work in the theory of quadratic differential forms was directly related to differential

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or in the language of differential forms: S. Sarkar, H. Satz, B. Sinha (2009). exterior calculus; tensor calculus; Physics;

Differential form - Example Problems -

a differential form of degree k is a smooth section of the k antisymmetric covariant tensor. For example, the differential of a smooth Calculus on

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