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Vector Analysis And Cartesian Tensors

Vector Analysis and Cartesian Tensors Paperback – September 23, 2014 by D. E. Bourne (Author), P. C. Kendall (Contributor) 4.4 out of 5 stars 13 ratings

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VECTOR AND TENSOR ANALYSIS - bayanbox.ir

If you have been confused by vectors, vector calculus, tensor analysis, or quaternions, this book is for you. Packed with examples, including Matlab examples, this book will show you:How to use Matlab to calculate dot and cross products, and solve linear equations;How to prove any vector identity using Cartesian tensors;How to derive the expressions for gradient, divergence, Laplacian, and ...

Vectors and Tensors By Example: Including Cartesian ...

Linear Vector Spaces and Cartesian Tensors is primarily concerned with the theory of finite dimensional Euclidian spaces. It makes a careful distinction between real and complex spaces, with an emphasis on real spaces, and focuses on those elements of the theory that are especially important in applications to continuum mechanics.

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Vector Analysis and Cartesian Tensors D. E. Bourne and P. C. Kendall (Auth.) This is a comprehensive and self-contained text suitable for use by undergraduate mathematics, science and engineering students. Vectors are introduced in terms of cartesian components, making the concepts of gradient, divergent and curl particularly simple.

Vector Analysis and Cartesian Tensors | D. E. Bourne and P ...

I recommend Bourne and Kendall's text for anyone that is somewhat familiar with vector concepts and wants to delve a bit more deeply in vector analysis. The authors use a component analysis approach and even introduce tensor notation early. Emphasis is placed on transforms between cartesian, cylindrical, and spherical coordinates.

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Vector analysis forms the basis of many physical and mathematical models. The Wolfram Language can compute the basic operations of gradient, divergence, curl, and Laplacian in a variety of coordinate systems. Moreover, these operators are implemented in a quite general form, allowing them to be used in different dimensions and with higher-rank tensors.

Vector Analysis—Wolfram Language Documentation

Cartesian tensors may be used with any Euclidean space, or more technically, any finite-dimensional vector space over the field of real numbers that has an inner product. Use of Cartesian tensors occurs in physics and engineering, such as with the Cauchy stress tensor and the moment of inertia tensor in rigid body dynamics.

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