

Vector Analysis And Cartesian Tensors, Second Edition By D.E. Bourne

By D.E. Bourne

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Algebra and Analysis, (Wiley, 3rd Edition). Vector Analysis and Cartesian Tensors (2nd Edition), D E Bourne and P C Kendall
<http://www.some.ox.ac.uk/CMS/files/Maths%20Joint%20Schools.doc>

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VECTOR ANALYSIS AND CARTESIAN TENSORS I recommend Bourne and Kendall's text for anyone that is somewhat familiar My review is based on an early edition;
<http://www.amazon.it/VECTOR-ANALYSIS-AND-CARTESIAN-TENSORS/dp/0177610514>

D. E. Bourne. P. C. Kendall. Vector analysis and cartesian tensors. Third edition Chapman & Hall. Vector analysis and cartesian tensors. Third edition Chapman & Hall.
<http://onlinelibrary.wiley.com/doi/10.1002/crat.2170290115/citedby>
This chapter discusses scalar and vector algebra. Vector Analysis and Cartesian Tensors (Second Edition) 1977, Copyright 1977 D. E. Bourne and P. C. Kendall.
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in a basis, and therefore is a 2nd-order tensor. A vector is represented as a 1-dimensional array in a Cartesian tensor; Fibre bundle; Glossary of tensor theory;
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<http://www.sciencedirect.com/science/article/pii/B9780121190507500088>
a Cartesian tensor uses an orthonormal basis to represent a tensor in a Euclidean space in the form in applications of vector analysis to physics and
http://en.wikipedia.org/wiki/Cartesian_tensor

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Vector and Tensor Analysis, Second Edition. incorporates transformation of rectangular cartesian coordinate systems and the invariance of the gradient,
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