

Vector Analysis and Quaternions Mathematical Monographs Volume 8

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Reviews

An extremely wonderful pdf with lucid and perfect explanations. I could possibly comprehended every little thing out of this created e pdf. Once you begin to read the book, it is extremely difficult to leave it before concluding. (Janie Wilkinson)

VECTOR ANALYSIS AND QUATERNIONS MATHEMATICAL MONOGRAPHS VOLUME 8



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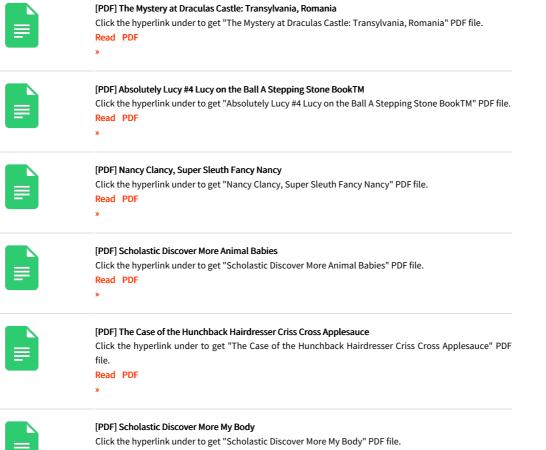
CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 50 pages. Dimensions: 9.0in. x 6.0in. x 0.1in.AUTHORS PREFACE. SINCE this Introduction to Vector Analysis and Quaternions was first published in 1896, the study of the subject has become much more general; and whereas some reviewers then regarded the analysis as a luxury, it is now recognized as a necessity for the exact student of physics or engineering. In America, Professor Hathaway has published a Primer of Quaternions (New York, 1896), and Dr. Wilson has amplified and extended Professor Gibbs lectures on vector analysis into a text-book for the use of students of mathematics and physics (New York, 1901). In Great Britain, Professor Henrici and Mr. Turner have published a manual for students entitled Vectors and Rotors (London, 1903); Dr. Knott has prepared a new edition of Kelland and Taits Introduction to Quaternions (London, 1904); and Professor Joly has realized Hamiltons idea of a Manual of Quaternions (London, 1905). In Germany Dr. Bucherer has published Elemente der Vektoranalysis (Leipzig, 1903) which has now reached a second edition. Also the writings of the great masters have been rendered more accessible. A new edition of Hamiltons classic, the. Elements of Quaternions, has been prepared by Professor Joly (London, 1899, 1901); Taits Scientific Papers have been reprinted in collected form (Cambridge, 1898, 1900); and a complete edition of Grassmanns mathematical and physical works has been edited by Friedrich Engel with the assistance of several of the eminent mathematicians of Germany (Leipzig, 1894-). In the same interval many papers, pamphlets, and discussions have appeared. For those who desire information on the literature of the subject a Bibliography has been published by the Association for the promotion of the study of Quaternions and Allied Mathematics (Dublin, 1904). There is still...

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