



An Introduction to Mathematical Physics

Robert Alexander Houstoun

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By Robert Alexander Houstoun

BiblioLife. Paperback. Book Condition: New. This item is printed on demand. Paperback. 212 pages. Dimensions: 8.0in. x 5.0in. x 0.5in. Natural Philosophy Class A in the University of Glasgow. It is intended primarily as a class-book for mathematical students and as an introduction to the advanced treatises dealing with the subjects of the different chapters, but since the analysis is kept as simple as possible, I hope it may be useful for chemists and others who wish to learn the principles of these subjects. It is complementary to the text books in dynamics commonly used by junior honours classes. A knowledge of the calculus and a good knowledge of elementary dynamics and physics is presupposed on the part of the student. A large proportion of the examples has been taken from examination papers set at Glasgow by Prof. A. Gray, LL. D., F. R. S., to whom I must also express my indebtedness for many valuable suggestions. The proofs have been read with great care and thoroughness by Mr. John M. Maclean of the Mathematical Department. II. A. Horstoun. (Typographical errors above are due to OCR software and do not occur in the book.) About the Publisher: Forgotten Books is a...



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