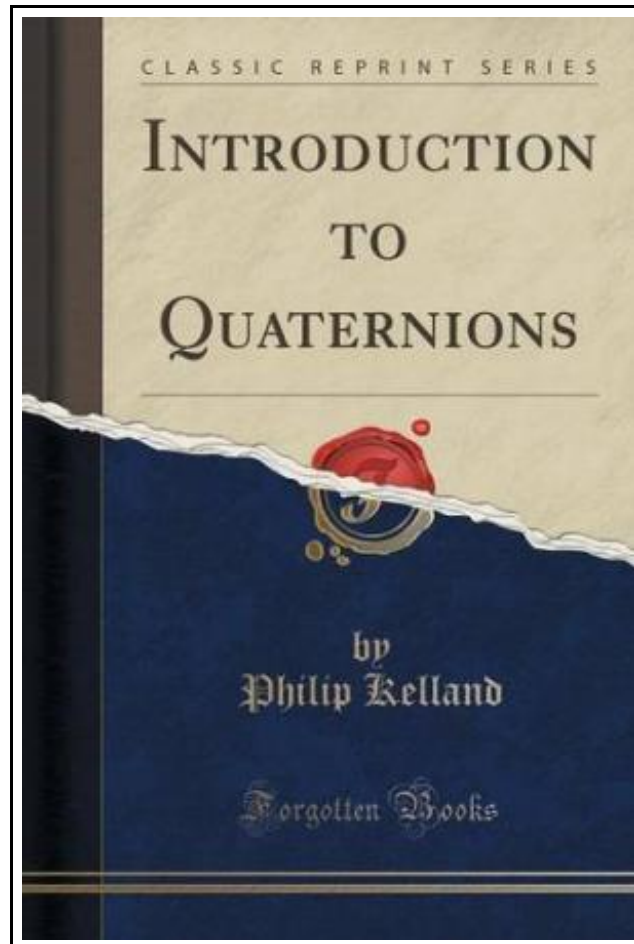


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Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Introduction to Quaternions In preparing the third edition of Kelland and Tait s Introduction to Quaternions I have been guided mainly by two considerations. In the first place, the average mathematical student of to day attains either at school or in his early college courses a much higher standard than was possible in 1873 when Kelland wrote, or even in 1881, the date of the second edition. It seemed, therefore, desirable to delete many of the very simple geometrical illustrations which formed a large part of the text, indicating their nature by a word, or transferring them as exercises to the end of the appropriate chapter. In this way valuable space has been gained for the discussion of problems more fitted to bring out the power and beauty of the quaternion calculus. It is right to mention, however, that Chapter I. has been left exactly as Kelland wrote it; and the greater part of Chapter II. is simply reproduced. The second consideration was the necessity for presenting the main features of Hamilton s great calculus in a brief but yet logically complete form. This has led to the recasting of Chapters III. and IX. In the new Chapters III. and IV. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair...

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