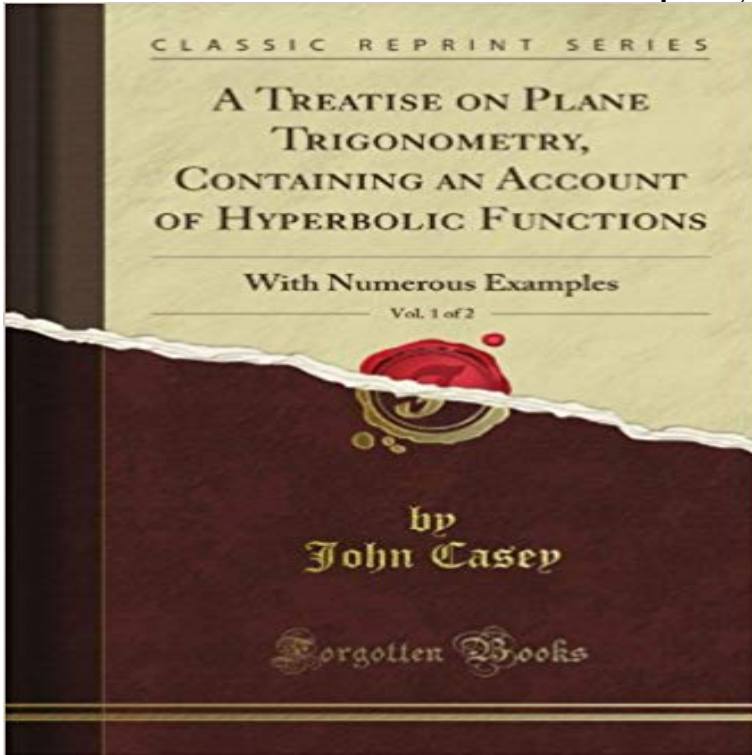


A Treatise on Plane Trigonometry, Containing an Account of Hyperbolic Functions: With Numerous Examples, Vol. 1 of 2 (Classic Reprint)



Treatise my object has been to produce a work on Trigonometry fit to take its place with recent advanced text-books on other branches of Mathematics a work in which the demonstrations will be accurate and complete, and the various parts of the subject, while avoiding too much detail, fully and comprehensively treated and properly co-ordinated. A cursory examination will show that it contains not only everything that is usually given in books on Trigonometry, but also much that has hitherto appeared only in Mathematical periodicals. I have given a systematic account of Imaginary Angles and Hyperbolic Functions; the latter, from their great analogy to Circular Functions, are very interesting, and their great and increasing importance, not only in Pure Mathematics but in Mathematical Physics, makes it essential that the student should become acquainted with them. In compiling the work, the writers to whom I am principally indebted are SERRET and LAISANT, and, to a less extent, MANSION, BRIOT and BOUQUET, and HYMERS. (Typographical errors above are due to OCR software and dont occur in the book.) About the Publisher Forgotten Books is a publisher of historical writings, such as: Philosophy, Classics, Science, Religion, History, Folklore and Mythology. Forgotten Books Classic Reprint Series utilizes the latest technology to regenerate facsimiles of historically important writings. Careful attention has been made to accurately preserve the original format of each page whilst digitally enhancing the aged text. Read books online for free at www.forgottenbooks.org

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