



## An Appendix to Woods Algebra Comprising Notes, Additional Propositions, Examples, and Examination Papers

By Thomas Lund

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1840 Excerpt: . . . I shall do little more than refer the student to that quarter for information as to the theory, and add a few examples here. The fundamental proposition on which the Theory of Indeterminate Coefficients rests is given in Art. 346. But a less objectionable method of proof may be seen in the chapter above referred to of De Morgans Algebra. The following Definitions are taken from De Morgan., Def. 1. By the sum of an infinite series1 is meant the limit towards which we approximate by continually adding more and more of its terms. Def. 2. A convergent series is one in which such a limit (as mentioned in Def. 1.) exists, that is, in which we cannot attain a number as great as we please by summing its terms. X. LXXVIIL In a Geometrical series continued in inf. any term is, , or,...



## Reviews

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