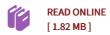




A treatise on algebra, in theory and practice

By James William M'gauley

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 34 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. 1854 Excerpt: . . . 8z--35z18. Bringing the unknown quantities to one side, and the known to the other, 8--5z318. Example 2. --2y4--3--80. Bringing the unknown quantities to one side, and the known to the other, 2j-3y148. Example 3. --ax--1614--bx. Bringing the unknown quantities to one side, and the known to the other, ax--bx16--14. Bringing a quantity from one side of an equation to the other, with its sign changed, is the same as adding the quantity, with its sign changed, to hoth sides. Thus, 3a;--1611 becomes 3a;--1616 11 16; which is equivalent to 3a11 16. For 5, when equals are added to equals, the sums are equal. 11. It follows, that we may change all the signs in an equation, without destroying the equality. For this is the same as transposing all the quantities, and reading the members 1 in the opposite order. 12. III. Adding. Example 1. --4y3y--21315--14. Adding...



Reviews

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