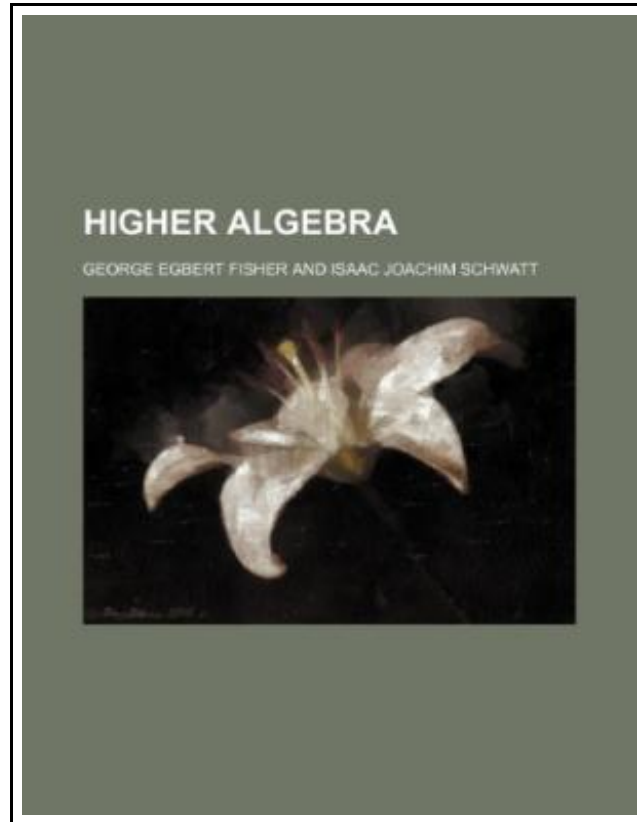


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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1901 Excerpt: $!-i + W-3, -i-iV-3$ 27. Division of Complex Numbers.--The quotient of one complex number by another is in general a complex number. $F_n a + bi (a + bi) (c - di) (ac + bd) + (be - ad) i c + di (c + di) (c - di) c^2 + d^2 ac + bd. be - ad. c + d1 f + d2$ 28. It follows from the preceding article that a fraction whose denominator is a complex number can be expressed as a complex number by multiplying both numerator and denominator by the conjugate of the denominator. Ex 1 $l + V-2 (l + y-2)(-V-3) -V-3 + V6 2V-3 (2V-3)(-V-3) 6$ Notice that it was necessary to multiply numerator and denominator only by $-/-3$. Ex. 2. $2-V-3 = 2-y-3 = wv 3$ CHAPTER XXI. QUADRATIC EQUATIONS. 1. A Quadratic Equation is an equation of the second degree in the unknown number or numbers. E.g., $x = 25, -5 + 6 = 0, xi + 2xy = 7$. A Complete Quadratic Equation, in one unknown number, is one which contains a term (or terms) in x^2 , a term (or terms) in x , and a term (or terms) free from x , as $x^2 - 2ax + b = cx - d$. A Pure Quadratic Equation is an incomplete quadratic equation which has no term in x , as $ar - 9 = 0$. In this chapter we shall consider quadratic equations in only one unknown number. 2. The following example illustrates a principle of the equivalence of a quadratic equation to two derived linear equations. The equation $x + 6x + 9 = 16, \dots$



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