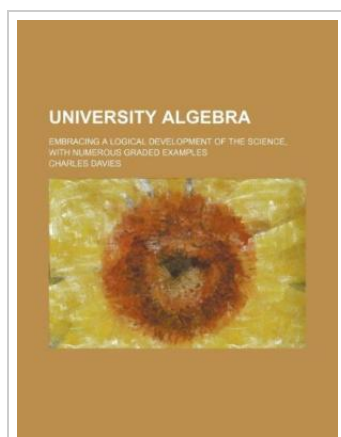




University Algebra; Embracing a Logical Development of the Science, with Numerous Graded Examples

By Charles Davies

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. 1859 Excerpt: .m/5 a lb Whence, the RULE. Reduce the radicals to a common index; then divide the coefficient of the dividend by that of the divisor for a new coefficient, and the quantity under the radical sign in the dividend by that in the divisor for a new quantity under the radical sign, leaving the index unchanged. EXAMPLES. Perform the following indicated divisions: $13 \div 2$. $133 \text{ ft } 2 \text{ g } 3 \div \text{Jo } 1$. $a \div \text{--TV } j$ Arts. $3 \text{ V } 3 \text{ V } 5 \text{ V } 39 \text{ V } 3 \text{ 2-7/e } + \text{H/7}$. Ans. -----. $4 \text{ V } 5 \text{ V } 7 \text{ V } 2 \text{ 12 V } 25 \text{ 30}$ The two results are identical; but the second one has been obtained by following the ordinary rule for exponents. Hence, we conclude that the operation for division is the same whether the exponents are entire or fractional. Ans. $8xT + 2x2y + xy2 + y3$. KEDUCTIOT OF EADICALS. 135. It is...



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