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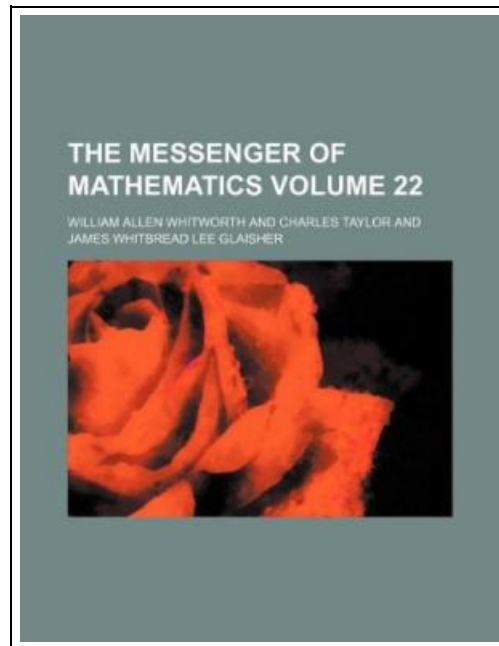
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This composed book is wonderful. It is amongst the most awesome book i actually have read through. You will like the way the author create this publication.

(Miss Fanny Osinski V)

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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. 1893 Excerpt: .on writing in the equation for b the values found for 6, g and g 3 having regard to the equation for a, it will be found to be satisfied. These verifications are sufficient to ensure the accuracy of the analysis, the possibility of the process being known independently. When the values of b, gi 9 are substituted in (iv), it becomes y+ 6ay + (3a+,) y-46a8+ ags+ 27g8 and now equation (i) may be replaced by equations (iii) and (iv), and, regarding a as a known quantity, depends for solution on these two cubics. The process by which (iv) has been derived from (ii) Bhews that if - = 9P(3-0), then y = P(-0) + P(u0 + fw) + P(u + a,)-2a, and that therefore, if in (iv) y be written for y + 2a, the resulting equation will be the resolvent of (i) originally referred to. If for s the four values of 9P (f to) be substituted successively, the 36 resulting values of x will be the values. of P(J corresponding to all pairs of values of n, n except (0, 0), (0, 3), (3, 0), (3, 3), and (3, 6). To illustrate the application of these equations the case ff, = 0 may be taken. There is no real loss of generality in putting g3 = 4; and if then, following Halphen s notation.=/; dx V(4.za-4) 2a, is the smallest positive real period; while, if eo...

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