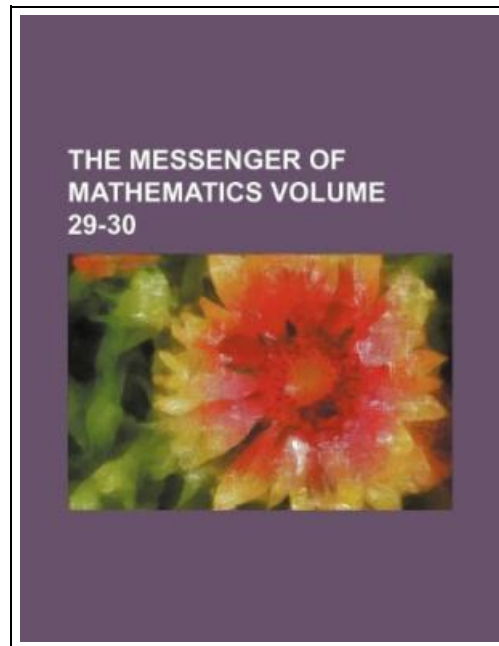


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Reviews

Extensive manual! Its such a great read. It really is loaded with knowledge and wisdom You wont really feel monotony at at any time of your time (that's what catalogs are for regarding if you ask me).

(Myrl Hintz)

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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. 1900 Excerpt: .fl, Then $12 = 0$ is the condition that the line $lx + my + nz = 0$ should pass through one of the circular points at infinity, and $t = 0$ is the condition that the lines $lx + my + nz = 0$, $lx + my + n z = 0$ should be at right angles. It is known that θ is the angle between the lines (l, m, n) , (l', m', n') , where $\cos \theta = \frac{lm' + m'l + n'n}{\sqrt{(l^2 + m^2 + n^2)(l'^2 + m'^2 + n'^2)}}$. Further S , the distance between (xyz) , $(x' y' z')$, is given by $\delta = \frac{(pqr)(y'z - yz', zx' - z'x, xy' - x'y)}$. Results from which these can be at once deduced are to be found in a paper by W. K. Clifford Quarterly Journal of Mathematics, Vol. VII., pp. 54--67, Analytical Metrics cf. Coll. Works, xi. and xvi.). Having stated these results for convenience of reference I proceed to discuss the problem in hand. The point of contact of the line (lmn) with its envelope will be given by where dots indicate differentiation with respect to t . Further, we may take k to be unity without loss of generality. Then the distance between two points on the envelope is δ , where $\delta = \frac{(pqr)(1)}{(dt)^2} (yz' - y'z, z'x - zx', xy' - xy)$. We have put $\frac{1}{r} = 1$ in the denominator, to avoid retaining higher powers of dt . Now we have, on substitution, Similarly the angle between the corresponding tangents is given by If we put $\frac{1}{r} = 1/5$, $q = ja$, $r = l$, $C = w$, and then make...



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