



Mathematical Questions and Solutions in Continuation of the Mathematical Columns of The Educational Times. Volume 20

By Books Group

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. 1874 Excerpt: . a cubic curve having a node at the origin to which the axes are tangents. If for k we write $k + Ki + ij$, it is clear that by proper choice of K, fi we can get rid of the two middle terms of $(- J)^3$ h-e equation then becomes $ijk + oi^3 + ftj^3 = 0$, which is the same as $p-a \cos 38$, where p is the distance of a tangent from the origin $k = 0$, and 8 the angle it makes with a fixed line. (salmon, Higher Plane Curves, p. 271, Ex. 5.) This result is true if the line infinity is an ordinary tangent at each of the circular points. Now this holds good in the first case of the question; for in this the one variable point at infinity is made to move up to a multiple point,...

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