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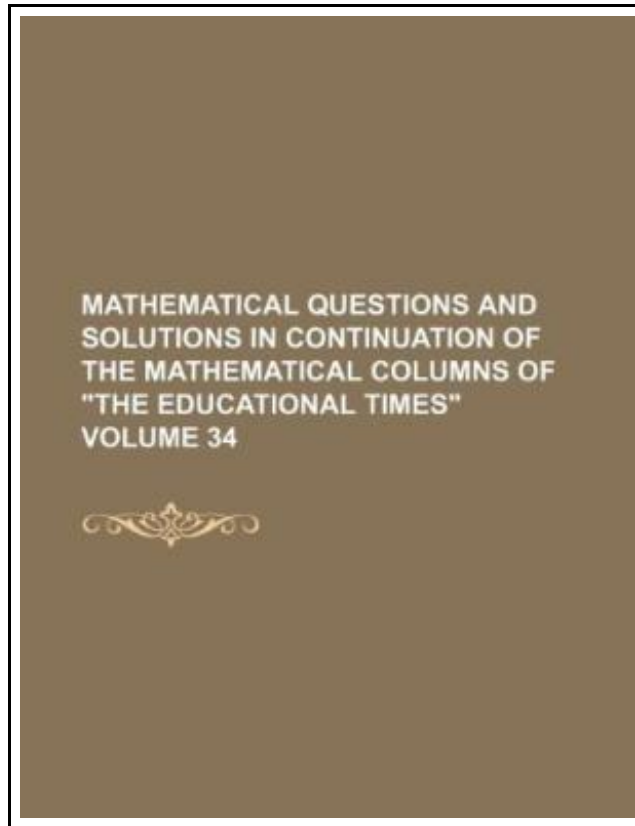
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Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1881 Excerpt: .We may therefore regard a point on the traversing bar as describing the locus, and since the extremities of the links which rotate describe exceptional loci, we will suppose the describing point different from these. The locus described is evidently symmetrical about the line of centres. Moreover, since the circular points are triple points, and there are three double points on the line of centres, we must, in order to have a unicursal curve, have on this line a contact of two branches whose common tangent isperpendicular to the line of centres. For we cannot have four double points on the line of centres identically, nor one double point finitely distant from that line; since, then, there would be another double point on the other side of it. Now, taking A as origin, and the line of centres as the axis of x (see figure), we have x--a cos p + (b + K) cos 6, y = a sin J + (4 + K) sin 6, x = ccosif + Kcos9-(-d, y = c sin ij + K sin 9; Solution by Professor Minchin, M.A. This is the famous Equation of Three Moments, restricted to the case of a uniformly loaded continuous beam. Demonstrations of the equation will be found in various works on Applied Mechanics; among others, see those of Bresse and Collignon. Briefly the proof is this, --Let A, B, C be any three consecutive points of support; let M1; M:, M3 be...

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