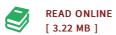




Solutions of the Cambridge Senate-House Problems for Four Years 1848-51

By Norman MacLeod Ferrers

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. 1851 Excerpt: .order that the centres of the ellipses of contact may be equidistant from the centre of the ellipsoid. Let f, 17, be the coordinates of the vertex of any one of the cones; then if the ellipse be referred to its centre and axes, the equation to the plane of contact will be a+b+c 1 The centre of the ellipse of contact will be the intersection of (1) with the straight line joining the centre of the ellipse with the vertex of the cone; its equations are x y z t = V = f Hence if A, k, l, be the coordinates of the centre of the ellipse, In order that the centres of the ellipses may be equidistant from the centre of the ellipsoid, we must have A + k + P = constant, p suppose; the equation to the...



Reviews

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