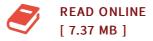




The Messenger of Mathematics Volume 29-30 (Paperback)

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. 1900 Excerpt: .fl, Then 12 = 0 is the condition that the line 1x + my + nz = 0 should pass through one of the circular points at infinity, and t = 0 is the condition that the lines Ix + my + nz = 0, Ix + my + nz = 0should be at right angles. It is known that 6 is the angle between the lines (/tnn), (I rriri), where Further S, the distance between (xyz), (x y z), is given by 8, = (pqrliryn(yz -y z, zx -z x, xy -x y). Results from which these can be at once deduced are to be found in a paper by VV. 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...



Reviews

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