



## Proceedings of the London Mathematical Society Volume 13

By London Mathematical Society

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. 1882 Excerpt: . may save some trouble to notice that the coordinates of a straight line as above defined are not the same as those used by Mr.

Spottiswoode in his paper On the Twenty-one Coordinates of a Conic in Space. (Proceedings of London Mathematical Society, Vol. x., p. 186.) In fact his  $a, b, c$  are the  $f, g, h$  above, and vice versa. His notation of the conic-coordinates is based upon the same system. Nevertheless it seemed desirable, in the absence of any special reason to the contrary, to revert to the original notation, especially as Prof. Cayley in his addition to Mr. Spottiswoode's paper (loc. cit., p. 196), has set the example. 5. It is convenient to have a special name for the six symbols  $A, B, C, F, O, H$  which are defined by (3) and appear in the equations (4), (6); we shall...



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