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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 104 pages. Dimensions: 9.7in. x 7.4in. x 0.2in.This historic book may have numerous typos and missing text. Purchasers can usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1894 edition. Excerpt: . . . has acquired the art of rigorous demonstration, his work should cease to be merely receptive. He should begin to devise constructions and demonstrations for himself. Geometry cannot be mastered by reading the demonstrations of a text-book; and while there is no branch of elementary mathematics in which purely receptive work, if continued too long, may lose its interest more completely, there is also none in which independent work can be made more attractive and stimulating. These observations are entirely in accordance with the recent practice of some colleges in setting admission examination papers in geometry which demand of the candidates some capacity to solve new problems, or rather to make new application of familiar principles. NOTES. A Regular meeting of the New York Mathematical Sociely was held Saturday afternoon, January 6, at half-past three oclock, the vice-president, Dr. G. W. Hill, in the chair. Mr. John Franklin Shields, of the Adelphi Academy, Brooklyn, having been duly nominated, and being recommended by the council, was elected a member. Dr. Blake made some general remarks in connection with the recently published concluding volume of Lies Theory of Transformation Groups, edited by Engel. The lists of substitution groups published by Professor Cole in the last volume of the Bulletin (no. 7, pp. 184-190, No. 10, pp. 250-258) have been reprinted in the Quarterly Journal of Mathematics, vol. 26, pp. 372-388, forming part of another article by Professor Cole, viz. List of the substitution groups of nine letters....

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