Finite Collineation Groups: With an Introduction to the Theory of Groups of Operators and Substitution Groups (Classic Reprint) (Paperback)

By H F Blichfeldt

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Finite Collineation Groups: With an Introduction to the Theory of Groups of Operators and Substitution Groups The theory of finite collineation groups (or linear groups) as developed at present is to be found mainly in scattered articles in mathematical journals, in addition to a few texts on group theory. The author has endeavored in the present volume to give an outline of the different principles contained in these publications, and has at the same time made an effort to depend upon a minimum of abstract group theory. In this and many other respects the present volume differs from Part II of the last book cited in 24; in particular, the present volume contains more of the theory of linear groups, though the student is referred to that Part II for lists of the invariants of the binary and ternary groups. No previous knowledge of the technique of group theory is required for the reading of the opening chapter, which develops the fundamental properties of linear transformations and linear groups. For the greater convenience of the...

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