



Algorithmic and Combinatorial Algebra (Hardback)

By L. A. Bokut , G. P. Kukin

Springer, Netherlands, 1994. Hardback. Condition: New. 1994 ed.. Language: English . Brand New Book ***** Print on Demand *****.Even three decades ago, the words combinatorial algebra contrasting, for in- stance, the words combinatorial topology, were not a common designation for some branch of mathematics. The collocation combinatorial group theory seems to ap- pear first as the title of the book by A. Karras, W. Magnus, and D. Solitar [182] and, later on, it served as the title of the book by R. C. Lyndon and P. Schupp [247]. Nowadays, specialists do not question the existence of combinatorial algebra as a special algebraic activity. The activity is distinguished not only by its objects of research (that are effectively given to some extent) but also by its methods (effective to some extent). To be more exact, we could approximately define the term combinatorial algebra for the purposes of this book, as follows: So we call a part of algebra dealing with groups, semi groups , associative algebras, Lie algebras, and other algebraic systems which are given by generators and defining relations {in the first and particular place, free groups, semigroups, algebras, etc.)} a part in which we study universal constructions,...



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