



Modern Algebra - Second Edition

By HAN SHI AN LIN LEI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 244 Publisher: Science Press Pub. Date: 2009-07. Modern Algebra (2nd Edition) is the general higher education Eleventh Five-Year national planning materials. The book describes the base system. rings. fields of basic concepts and preliminary in nature. is divided into three parts. The first part describes the basic concepts and the nature of the group. in addition to the usual group. subgroup. normal subgroups and group homomorphisms of the fundamental theorem. but also introduced the group's application. The second part consists of rings. subrings. ideals and quotient rings of the basic concepts and properties. in particular. discussed the nature of the whole ring. The third section discusses the expansion of the domain theory. Modern Algebra (2nd Edition) as institutions of higher learning in mathematics undergraduate textbooks and reference books. Contents: Chapter 1 and the collection of equivalence relations group 1.1 1.2 Group classification of the origin of the concept of group theory Abel Biography 1.3 1.4 subgroup isomorphic groups of cyclic groups Gloria Biography 1.5 1.6 Euler biography symmetry group of permutation groups and permutation groups 1.7...

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