ISOMORPHISM THEOREMS ON COMMUTATIVE -GROUP

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Abstract

O.Ore had the idea to study algebraic structures in terms of the lattices of algebraic substructures,they determine.For example,a lattice ordered group could be studied by the way of the lattice of all its subgroups or by the way of lattice of its normal subgroups;in this way here we derived some standard Isomorphism Theorems on Commutative lattice ordered group.