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| Soggetti | Lattice theory Algebra Algebra, Universal |
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| Nota di contenuto | The amalgamation class of a discriminator variety is finitely axiomatizable -- Free spectra of 3-element algebras -- Tree algebras and chains -- Boolean constructions -- Extension of polygroups by polygroups and their representations using color schemes -- A characterization for congruence semi-distributivity -- Geometrical applications in modular lattices -- Subdirectly irreducible algebras in modular varieties -- A survey of varieties of lattice ordered groups -- On join-indecomposable equational theories -- Idealfree CIM-groupoids and open convex sets -- Finite forbidden lattices -- Inherently nonfinitely based finite algebras -- Tensor products of Boolean algebras -- G-principal series of stocks in an algebra -- Algebras of functions from partially ordered sets into distributive lattices -- Galois theory for partial algebras -- Every finite algebra with congruence lattice M 7 has principal congruences -- Nilpotence in permutable varieties. |