

1. Record Nr.	UNISA996466576503316
Titolo	Recent developments in the algebraic, analytical, and topological theory of semigroups : proceedings of a conference, held at Oberwolfach, Germany, May 24-30, 1981 / / edited by K. H. Hofmann, H. Jurgensen, H. J. Weinert
Pubbl/distr/stampa	Berlin, Germany : , : Springer, , [1983] ©1983
ISBN	3-540-40051-6
Edizione	[1st ed. 1983.]
Descrizione fisica	1 online resource (VIII, 492 p.)
Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 998
Disciplina	512.27
Soggetti	Semigroups
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Recent trends in the theory of semigroups in analysis and topology -- Multipliers for some measure algebras on compact semilattices -- Inner points in certain holoidal semigroups -- Semigroups defined by lattice polynomials -- Differentiable semigroups -- Foundations of lie semigroups -- Measure algebras of locally compact semilattices -- On structural methods and results in the theory of compact semitopological semigroups -- Semigroupes semitopologiques et presque-periodicite -- Preface to the papers on the algebraic and combinatorial theories of semigroups, delivered at the Conference on semigroups in oberwolfach 1981, May 24 through May 30 -- Free objects in the variety generated by rings and distributive lattices -- On right quotient filters of semigroups -- Some remarks on fundamental regular *-semigroups -- Total disjunktive verallgemeinerte Bruck-Reilly-Erweiterungen von Halbgruppen und formale Sprachen -- Characterization of monoids by properties of finitely generated right acts and their right ideals -- Remarks on a monoid radical theory -- Simple acts -- Torsion theories and semigroups of quotients -- Regular semigroups of endomorphisms of groups -- On ? - decomposition of semigroups -- Languages of primitive words associated with sets of natural numbers -- Extensions of seminearrings by semigroups of right quotients.

