

## SEMIGROUPS ALGEBRAS AND OPERATOR THEORY

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This book discusses recent developments in semigroup theory and its applications in areas such as operator algebras, operator approximations and category theory. All contributing authors are eminent researchers in their respective fields, from across the world. Their papers, presented at the 2014 International Conference on Semigroups, Algebras and Operator Theory in Cochin, India, focus on

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**Interactions Between Semigroups and Operator Algebras - CARMA**

Operator algebras associated to semigroups can be traced back to a famous theorem of Coburn from the 1960s. The theory has recently been reinvigorated through Xin Li's construction of semigroup  $C^*$ -algebras. Li's construction has introduced new and interesting classes of  $C^*$ -algebras, which have deep connections to number theory and dynamical systems. One connection that will be thoroughly

**Semicrossed Products of Operator Algebras by Semigroups ...**

the resulting operator algebra is the tensor algebra related to a  $C^*$ -correspondence. This very general construction was introduced by Muhly and Solel [75] based on a construction of Pimsner [87].

**Operator Algebras and Operator Theory MARTIN ARGERAMI ...**

Von Neumann Algebras and Extensions of Inverse Semigroups Recall that a maximal abelian subalgebra  $D$  of a von Neumann algebra  $M$  is Cartan if the unitaries  $U M$  satisfying  $UDU^* \subset D$  span a dense subset of  $M$ .

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Proceedings in Mathematics & Statistics); P.G. Romeo,  
John.

**BGU Math | Operator Algebras and Operator Theory**

In the theory of free semigroup algebras, the latter is done for Toeplitz-Cuntz algebras, and is achieved via two key results in the theory: the first is a theorem of Davidson, Katsoulis and Pitts on the structure of free semigroup algebras, and the second, a Lebesgue-von Neumann-Wold decomposition theorem of Kennedy.