Operator algebras in dynamical systems - the theory of unbounded derivations in C*-algebras

Cambridge University Press - Derivations of C*

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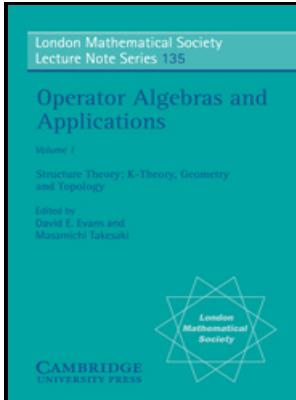
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Encyclopedia of mathematics and its applications ;Operator algebras in dynamical systems - the theory of unbounded derivations in C*-algebras

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Derivations of C*

This item is printed on demand. It is written by one of the prime movers, and it is addressed to a wide audience.

Derivations of C*

A second application of kernel stabilization provides a sufficient condition for when a pair of self-adjoint operators which satisfy the Heisenberg Commutation Relation on a Hilbert space must both be unbounded. .

Operator Algebras and Applications, Part 2

This presentation concentrates on topics involving quantum statistical mechanics and differentiations on manifolds. It should be a useful introduction to the subject. The famous Stone-von Neumann Theorem classifies these pairs when the group is locally compact abelian.

Derivations of C*

It should be a useful introduction to the subject.

Operator Algebras in Dynamical Systems : Shoichiro Sakai : 9780521060219

Robinson, also have kernel stabilization. A directly related classification program is of pairs of unitary group representations which satisfy the Weyl Commutation Relation on a Hilbert space.

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