

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

Cambridge University Press - Unbounded derivations of C^*

Description: -

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Synapses

Pathology

Nervous system -- Diseases

Coin hoards -- Romania

Coins, Ancient.

Calcul.

Operator theory.

Harmonic analysis.

Differentiable dynamical systems.

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

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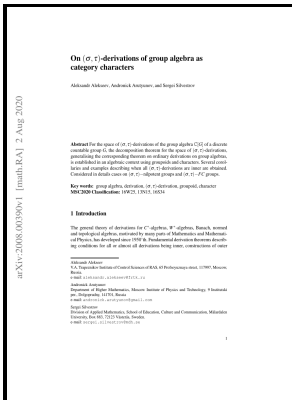
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Encyclopedia of mathematics and its applications ; Operator algebras in dynamical systems - the theory of unbounded derivations in C^* -algebras

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This edition was published in 1991



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Sakai Shoichiro

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Derivations of C^*

It should be a useful introduction to the subject. It is written by one of the prime movers, and it is addressed to a wide audience.

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Derivations of C^*

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