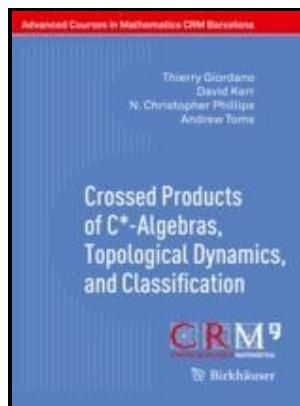


Crossed products of C^* -algebras

American Mathematical Society - Products of C^*



Description: -

- Forest products industry -- United States -- Computer programs.

Investment analysis -- Computer programs.

JEFFI (Computer program)

Paris (Ky.)

Kentucky

Public buildings

Fishery management -- California.

Fishery management -- Oregon.

Fishery management -- Washington (State)

Anemia.

Forest site quality -- New England.

Discriminant analysis.

Operator algebras

C^* -algebrasCrossed products of C^* -algebras

- Mathematical surveys and monographs -- no. 134Crossed products of C^* -algebras

Notes: Includes bibliographical references (p. 521-528) and indexes

This edition was published in 2007



Filesize: 45.54 MB

Tags: #Crossed #product #of/# c^*

AMS :: Williams: Crossed Products of C^*

Purchased from American Mathematical Society for the exclusive use of nofirst nolast email unknown Copyright 2007 American Mathematical Society. It makes bridges among mathematics, physics, soft computing, cryptography, biology, economy, measuring, etc. Since it is a bit harder to pick up the necessary background on locally compact groups, I have included a very brief introduction in Chapter 1.

Products of C^*

Sudo, K-theory of continuous fields of quantum tori, Nihonkai Math. We give an exposition of two fundamental results of the theory of crossed products. Anyone interested in the details of the proof of the GRS-Theorem will have to sort out Borel structures on analytic Borel spaces.

Crossed product of c^*

The other result states that a full and a reduced crossed products coincide whenever their common underlying automorphism group is amenable. Roughly speaking, crossed product is the expected structure for a of a semidirect product group. .

A note on crossed products

If you find a mistake that is not listed there, I would be grateful if you would use the e-mail link provided there to send me a report so that I can add your contribution to the list.

Crossed products of C_*

It does not depend up to isomorphism on the choice of the Hilbert space H. Some representations associated with crossed products are also briefly discussed.

Related Books

- [Sa'ādah wa-akhlāq al-mujtama‘ al-Sūrī al-jadīd](#)
- [Correspondence, 1954-1967.](#)
- [Study of some aspects of the climate of the northern hemisphere in recent years](#)
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