

## C ALGEBRAS%0A

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On nuclear C\*-algebras - ScienceDirect

A C\*-algebra is called nuclear if there is a unique way of forming its tensor product with any other C\*-algebra. Takesaki [17] showed that all C\*-algebras of type I and all inductive limits of such algebras are nuclear, but that the C\*-algebra  $C^*(G)$  generated by the left regular representation of  $G$  on  $L^2(G)$  is nonnuclear.

QUASI-PRODUCT STATES ON C\*-ALGEBRAS

David E. Evans

C\*-algebras  $\mathcal{O}_A$  associated with a topological Markov chain  $A$ . For product spaces, and for product spaces, and UHF algebras these are precisely product measures and product states respectively.

A PROPERTY OF PURELY INFINITE SIMPLE C\*-ALGEBRAS

and the hereditary C\*-subalgebra  $B_Q$  of  $A$  supported by  $p_0$  is simple and stable; actually,  $B_Q = qxAqxK$ , where  $K$  is the C\*-algebra consisting of all compact operators on a separable Hilbert space.

Tracially af C\*-algebras - ResearchGate

Inspired by a paper of S. Popa and the classification theory of nuclear C\*-algebras, we introduce a class of C\*-algebras which we call tracially approximately finite dimensional (TAF).

Stable isomorphism of hereditary subalgebras of C\*-algebras

The main theorem is that if  $B$  is a hereditary C\*-subalgebra of  $A$  which is not contained in any proper closed two-sided ideal, then under a suitable separability hypothesis  $A \otimes K$  is isomorphic to

A Class of C\*-Algebras and Topological Markov Chains

Inventiones math. 56, 251-268 (1980) Inventiones mathematicae 9 by Springer-Verlag 1980 A Class of C\*-Algebras and Topological Markov Chains

C\*-ALGEBRAS FROM THE FUNCTIONAL ANALYTIC VIEW POINT G ...

The notion of C\*-algebra goes back to Lawvere [8], although the main examples appear much earlier in differential topology, singularity theory, and counterexamples can be found in harmonic analysis.

UNBOUNDED DERIVATIONS OF GROUP C\*-ALGEBRAS

Let  $\delta$  be a derivation of a C\*-algebra  $\mathcal{A}$  with domain  $\mathcal{A}^{(0)}$  such that some extension  $\tilde{\delta}$  of  $\delta$  is the infinitesimal generator of a strongly continuous one-parameter group of automorphisms  $\alpha(t)$ .

Product of derivations on C\*-algebras

In the realm of  $C^*$ -algebras, Mathieu [5] showed that, if the product of two derivations and 0 on a  $C^*$ -algebra is a derivation then  $0 = 0$ . The same result was proved by Pedersen [8] for unbounded densely defined derivations on a  $C^*$ -algebra.

#### Exponential map and L algebra associated to a Lie pair ...

...

The infinitesimal actions of  $A$  on  $L/A$  and  $L/A$  induce infinitesimal actions of  $A$  by derivations on the algebras of functions  $C(L/A)$  and  $C(L/A)$  and, consequently, on the algebras of infinite jets  $\text{Hom } R((S(L/A)), R)$  and  $\text{Hom } R(U(L) U(L)A, R)$ . Proposition 2.4. (1) The space  $\text{Hom } R(U(L) U(L)(A), R)$  of infinite  $s$ -fiberwise jets along  $M$  of functions on  $L/A$  is an

#### Notes on a class of simple $C^*$ -algebras with real rank zero

A construction method is presented for a class of simple  $C^*$ -algebras whose basic properties -including their real ranks- can be computed relatively easily, using linear algebra.

#### A characterization of $C(X)$ ...

A Characterization of  $C(X)$  787 Lemma 1. Suppose  $A$  is a uniform algebra possessing finite universal Korovkin system. Then  $0 a = Fa = A a$ .

#### (PDF) On purely infinite $C^*$ -algebras - researchgate.net

In particular, the Cuntz algebras  $O_n$  ( $2 \leq n < \infty$ ) and the Cuntz-Krieger algebras  $O_A$ , if  $A$  is an irreducible matrix, have the FS property. This answers a question raised in [2, 2.10].

#### A note on two-sided ideals in locally $C^*$ -algebras ...

S. Kar, S. Purkait, B. Davvaz, Fuzzy  $k$ -primary decomposition of fuzzy  $k$ -ideals in a semiring, Fuzzy information and Engineering 7 (2015) 405-422.