

## C\*ALGEBRAS AND W\*ALGEBRAS

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THE ROKHLIN PROPERTY FOR INCLUSIONS OF C\*-ALGEBRAS arXiv ...

arXiv:1803.08257v1 [math.OA] 22 Mar 2018 THE ROKHLIN PROPERTY FOR INCLUSIONS OF C\*-ALGEBRAS HIROYUKI OSAKA AND TAMOTSU TERUYA Abstract. Let  $P \subset A$  be an inclusion of unital C\*-algebras with a nite

C\*-algebra - Encyclopedia of Mathematics

[A] M.F. Atiyah, "Global theory of elliptic operators", Proc. Internat. Conf. Funct. Anal. Related Topics, Univ. Tokyo Press (1970) MR0266247 Zbl 0193.43601

C\*-algebra - Wikipedia

C\*-algebras (pronounced "C-star") are an area of research in functional analysis, a branch of mathematics. A C\*-algebra is a complex algebra  $A$  of continuous linear operators on a complex Hilbert space with two additional properties:  $A$  is a topologically closed set in the norm topology of operators,  $A$  is closed under the operation of taking adjoints of operators. C\*-algebras were first C\*-algebra - Wikipedia

C\*-algebras (pronounced "C-star") are an area of research in functional analysis, a branch of mathematics. A C\*-algebra is a complex algebra  $A$  of continuous linear operators on a complex Hilbert space with two additional properties:  $A$  is a topologically closed set in the norm topology of operators,  $A$  is closed under the operation of taking adjoints of operators. C\*-algebras were first C\*-star-algebra in nLab - ncatlab.org

It is immediate that concrete C\*-C\*-algebras correspond precisely to faithful representations of abstract C\*-C\*-algebras. It is an important theorem that every C\*-C\*-algebra has a faithful representation; that is, every abstract C\*-C\*-algebra is isomorphic to a concrete C\*-C\*-algebra.

Von Neumann algebra - Wikipedia

In mathematics, a von Neumann algebra or W\*-algebra is a \*-algebra of bounded operators on a Hilbert space that is closed in the weak operator topology and contains the identity operator. It is a special type of C\*-algebra. Von Neumann algebras were originally introduced by John von Neumann, motivated by his study of single operators, group representations, ergodic theory and quantum mechanics.

208 C\*-algebras - University of California, Berkeley is C\*-algebras. In the 1930s, von Neumann wrote about what are now called von In the 1930s, von Neumann wrote about what are now called von Neumann algebras, namely subalgebras of the algebra of operators on a Hilbert space

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[Webs of W-algebras - arXiv](#)

Prepared for submission to JHEP Webs of W-algebras Tomáš Procházka, Miroslav Rapčák, Arnold Sommerfeld Center for Theoretical Physics, Ludwig Maximilian University of Munich.

[C\\*-Algebras - Selected Topics - uni-leipzig.de](#)

1. Basics on  $C^*$ -Algebras 1.1 Definition and Basic

Examples Definition 1: A  $C^*$ -algebra  $A$  is a complex algebra with an algebra involution  $a \mapsto a^*$  of  $A$  (i.e.  $(1a)^* = 2a^*$ )

[Lectures on Classical W-Algebras | SpringerLink](#)

Bonora, L. and Xiong, C. S.: Covariant  $sl(2)$  decomposition of the  $sl(n)$  Drinfeld-Sokolov equations and the  $W_n$  algebras, Internat. J. Modern Phys. A J. Modern Phys. A Modern Phys.

[Classics in Mathematics Shoichiro Sakai  \$C^\*\$ -Algebras and  \$W^\*\$ -algebras](#)

This chapter is the most personal in the book. All the topics covered are ones with which I have been more or less

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On  $C^*$ -algebras whose Glimm ideals are primitive.

Authors: Authors and affiliations: Kazuyuki Saito; Article.

Received: 09 February 2007. 44 Downloads; Abstract.

Every Glimm ideal of an  $AW^*$ -algebra is a (minimal) primitive ideal. MR classification 46L10 46L05 Key words Primitive prime Glimm ideals  $C^*$ -algebras  $AW^*$ -algebras von Neumann algebras This is a preview of subscription content, log

[Homotopy of algebras - ScienceDirect](#)

JOURNAL OF ALGEBRA 10, 183-193 (1968) Homotopy of Algebras\* Kuo-Tsai CHEN Department of Mathematics, University of Illinois, Urbana, Illinois 46990 Communicated by D. A. Buchsbaum Received February 20, 1968 The purpose of this paper is to introduce a notion of homotopy of algebras.

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The following proposition is a basis for various convergence theorems for weakly compact operators on  $C^*$

\*-algebras [5] and was proved in the setup of monotone-  
complete algebras in [6]. Here we show that what is  
essential is the Grothendieck property of the underlying  
algebra.

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Page Jim Stasheff, Higher homotopy algebras: String field  
theory and Drinfeld's quasiHopf algebras, proceedings of  
International Conference on Differential Geometric  
Methods in Theoretical Physics, 1991 For

**AF-algebra - Encyclopedia of Mathematics**

One particularly interesting, and still not fully investigated,  
application of AF-algebras is to find for a  $C^*$ -algebra an AF-  
algebra and an embedding which induces an interesting  
(say injective) mapping .

**MTH 831: C\*-algebras - University at Buffalo**

C\*-algebras and W\*-algebras by Sakai, An invitation to  
C\*-algebras by Arveson, C\*-algebras and their  
Automorphism Groups by Pedersen, C\*-algebras and  
Operator Theory by Murphy, Fundamentals of the Theory  
of Operator Algebras by Kadison and Ringrose, C\*-  
algebras by Example by Davidson,

**W-Algebras in Conformal Field Theory**

with  $c > 1$  can be constructed using W-algebras one may  
expect that W-algebras play a major role in this classi-  
fication program. Anyhow, one important motivation for the  
study of W-algebras certainly is that