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C*-Algebras and Applications to Physics | SpringerLink

C*-algebras are subjects of research in functional analysis, a branch of mathematics. A C*-algebra is a Banach algebra together with an involution satisfying the properties of the adjoint. A particular case is that of 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. Another important class of non-...

C*-algebra – Wikipedia

This opened up the study of the algebraic isomorphism classes of such algebras, in the sense of emphasizing its cogency. It was soon found that C*-algebras have certain applications in quantum mechanics, and especially in quantum field theory, in parts of group representation theory, and some other areas, in which W*-algebras could not be substituted.

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C*-Algebras and Applications to Physics. C*-Algebras and Applications to Physics pp iii-iii | Cite as. C*-algebras and applications to physics. Conference paper. First Online: 27 August 2006. 370 Downloads; Part of the Lecture Notes in Mathematics book series (LNM, volume 650) This is a ...

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Get this from a library! C*-algebras and applications to physics : proceedings, second Japan-USA Seminar, Los Angeles, April 18-22, 1977. [Richard V Kadison; Huzihiro Araki; Nihon Gakujutsu Shinkukai.; National Science Foundation (U.S.);]

C*-algebras and applications to physics: proceedings

Homogeneity of the state space of factors of type III1.- Product isometries and automorphisms of the car algebra.- Construction of ITPFI with non-trivial uncountable T-set.- On the algebraic reduction theory for countable direct summand C*-algebras of separable C*-algebras.- C*-algebras and applications to physics. Series Title:

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Algebra and Applications – Springer

This is a graduate-level introduction to C*-algebras, Hilbert C*-modules, vector bundles, and induced representations of groups and C*-algebras, with applications to quantization theory, phase space localization, and configuration space localization. The reader is supposed to know elementary functional analysis and quantum mechanics.

[math-ph/9807030] Lecture notes on C*-algebras, Hilbert C*-...

C.J. L. Doran. Geometric Algebra and its Application to Mathematical Physics Ph.D. thesis, University of Cambridge (1994). Abstract: Clifford algebras have been studied for many years and their algebraic properties are well known. In particular, all Clifford algebras have been classified as matrix algebras over one of the three division algebras.

Geometric Algebra and its Applications in Mathematical Physics

The spectrum of a commutative C*-algebra A coincides with the Gelfand dual of A (not to be confused with the dual A' of the Banach space A).In particular, suppose X is a compact Hausdorff space.Then there is a natural homeomorphism: C(X) \to C(X) (). This mapping is defined by f(x) = \int_X f(x) \delta_x(x) dx. I(x) is a closed maximal ideal in C(X) so is in fact primitive. For details of the proof, see ...

Spectrum of a C*-algebra – Wikipedia

C*-algebras and their applications to statistical mechanics and quantum field theory : proceedings of the International School of Physics 'Enrico Fermi', course LX, Varenna on Lake Como, Villa Monastero, 23rd July-4th August 1973 (Book, 1976) [WorldCat.org] Your list has reached the maximum number of items.

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C*-algebras and their applications to statistical mechanics and quantum field theory. Author: Daniel Kastler; Societa italiana di fisica. Publisher: Amsterdam ; New York : North-Holland Pub. Co., 1976. Edition/Format: Print book : Conference publication : English View all editions and formats. Rating:

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C*-algebras and their applications to statistical

C*-approximation theory has provided the foundation for many of the most important conceptual breakthroughs and applications of operator algebras. This book systematically studies (most of) the numerous types of approximation properties that have been important in recent years: nuclearity, exactness, quasidiagonality, local reflexivity, and others.

SCA(1) Algebras and Finite-Dimensional Approximations

We study Jacobi-Zariski exact sequence for this theory in characteristic zero. In particular, we define (co)homology of relative A-algebras, i.e., A-algebras with a C*-algebra playing the role of the ground ring. We also give a relation between the Hodge decomposition and homotopy Poisson-algebras cohomology.

On the Hechshild and Harrison (co)homology of C*-algebras

C*-algebras generated by orthogonal projections and their applications N. L. Vasilevski 1 Integral Equations and Operator Theory volume 31 , pages 113 – 132 (1998) Cite this article

C*-algebras generated by orthogonal projections and

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