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Banach Algebras And The General

This second volume of a two-volume set provides a modern account of basic Banach algebra theory including all known results on general Banach $*$ -algebras. The author emphasizes the roles of $*$ -algebra structure and explores the algebraic results that underlie the theory of Banach algebras and $*$ -algebras.

Banach Algebras and the General Theory of $*$ -Algebras ...

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Banach Algebras and the General Theory of \ast -Algebras by

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Together they form the standard reference for the general theory of \ast -algebras. In this second volume, the author first develops the theory of \ast -algebras without additional restrictions. He proves nearly all the results previously known for Banach \ast -algebras and hermitian Banach \ast -algebras for \ast -algebras with algebraic restrictions and then restates these results in terms of Banach \ast -algebras to prove results explicitly involving the complete norm.

Banach Algebras and the General Theory of \ast -Algebras ...

In mathematics, especially functional analysis, a Banach algebra, named after Stefan Banach, is an associative algebra A over the real or complex numbers (or over a non-Archimedean complete normed field) that at the same time is also a Banach space, i.e. a normed space and complete in the metric induced by the norm.

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It is known that every compact semisimple Banach algebra is a modular annihilator algebra (and conversely every semisimple 'annihilator algebra', or more generally any Banach algebra with dense...

Banach algebras and the general theory of $*$ -algebras

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Banach Algebras and the General Theory of $*$ -Algebras: Volume 1, Algebras and Banach Algebras (Encyclopedia of Mathematics and its Applications) Hardcover - 12 May 1994 by Theodore W. Palmer (Author)

Banach Algebras and the General Theory of $*$ -Algebras ...

In mathematics, more specifically in functional analysis, a Banach space (pronounced ['banax]) is a complete normed vector space.

Banach space - Wikipedia

Given a Banach $*$ -algebra A with an approximate identity, there is a unique (up to C^* -isomorphism) C^* -algebra $E(A)$ and $*$ -morphism π from A into $E(A)$ which is universal, that is, every other continuous $*$ -morphism $\pi' : A \rightarrow B$ factors uniquely through π . The algebra $E(A)$ is called the C^* -enveloping algebra of the Banach $*$ -algebra A .

C^* -algebra - Wikipedia

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Let B denote a complex Banach $(*)$ -algebra with unit element 1 , and H the set of hermitian elements of B {i.e., x such that $x^* = x$ }. Given an element a of a Banach algebra A , we denote its spectrum relative to A by $\text{spec}^{\wedge}(a)$ and its spectral radius by $\rho\{a\}$.

Rickart, General theory of Banach algebras (1960) - CiteSeerX

In general, a Banach algebra A is Arens regular if and only if, for each $\mu \in A^*$, the orbit maps $a \mapsto a \cdot \mu$ and $a \mapsto \mu \cdot a$ are weakly compact? as linear maps $A \rightarrow A^*$. (Going from memory here, this result is due to J. S. Pym.)

Banach algebra in nLab

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