

BASES IN BANACH SPACES I%0A

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[Bases in Banach spaces - Texas A&M University](#)
 Chapter 3 Bases in Banach spaces Like every vector space
 a Banach space X admits an algebraic or Hamel basis, i.e.,
 a subset $B \subset X$, so that every $x \in X$ is in a unique way the
 finite)

[Banach space - Wikipedia](#)

Definition. A Banach space is a vector space X over the
 field \mathbb{R} of real numbers, or over the field \mathbb{C} of complex
 numbers, which is equipped with a norm and which is
 complete with respect to that norm, that is to say, for every
 Cauchy sequence $\{x_n\}$ in X , there exists an element $x \in$
 X such that

[Bases In Banach Spaces I, Book by Ivan Singer](#)
 (Paperback ...

Buy the Paperback Book Bases In Banach Spaces I by
 Ivan Singer at Indigo.ca, Canada's largest bookstore. + Get
 Free Shipping on books over \$25! This monograph
 attempts to present the results known today on bases in
 Banach spaces and some unsolved problems concerning
 them.

(PDF) [On bases in Banach spaces - ResearchGate](#)

The paper is concerned with bases in infinite dimensional
 Banach spaces. The first section contains the definitions of
 the various kinds of bases and biorthogonal systems and
 also summarizes some

[4. BASES IN BANACH SPACES - School of](#)
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[4. BASES IN BANACH SPACES 39 4. BASES IN](#)
[BANACH SPACES](#) Since a Banach space X is a vector
 space, it must possess a Hamel, or vector space, basis, i.e.,
 a subset $\{x_\alpha\}_{\alpha \in I}$ whose finite linear span is all of X and which
 has the property that every finite subcollection is linearly
 independent. Any element $x \in X$ can therefore be written
 as some finite

[On unconditional bases in certain Banach function](#)
[spaces](#)

Unconditional bases in Banach function spaces 195 basis)
 by a sufficiently small vector, we will still get a basis
 (unconditional basis). The perturbed basis is equivalent to
 the original one (see [5, 11]).

[On Bases in Banach Spaces - sapub.org](#)

On Bases in Banach Spaces Hashimov Ch. M. Ganja State
 University, Ganja, Azerbaijan Abstract Some problems of
 bases in Banach spaces are considered. With the help of
 some complete and minimal system, a new Banach space
 is determined for which the given system forms a
 monotone basis. Some relations between the space of
 coefficients of this system and L^1

DUAL GENERALIZED BASES IN LINEAR TOPOLOGICAL SPACES

bases in linear topological spaces. In this paper, we study a concept which is, in a sense, dual to that of the generalized basis.

Schauder Basis, Separability, and Approximation Property ...

We define and study the concepts of Schauder basis, separability, and approximation property in intuitionistic fuzzy normed spaces and establish some results related to these concepts.

Marcinkiewicz-Zygmund Type Law of Large Numbers for Double ...

Banach spaces that if a Banach space is of martingale type p , then it is of Rademacher type p . But the notion of martingale type p is only superficially similar to that of Rademacher type p and has a geometric characterization in terms of smoothness.

Functional Analysis Lecture script

I Basic Notions 25.10.2006 I Basic Notions 1.1 Finite dimensional vector spaces Definition: A normed vector space is a pair $(X, \|\cdot\|)$ where X is a vector

Probability measures on tensor products of Banach spaces-I ...

Probability measures on tensor products of Banach spaces-I. Author links open overlay panel C.-P.G. Chi