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Aronszajn's criterion for euclidean space

We give a simple proof of a characterization of euclidean space identity holds in an inner product space; volume 20 of *Operator Theory: Advances and Applications*.

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holds in an inner product space. I.D. Amir, *Characterizations of Inner Product Spaces*, *Operator Theory: Advances and Applications*, Vol.

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The ptolemy and zhang constants of normed spaces

In every inner product space H the Ptolemy inequality holds: D. Amir; *Characterizations of Inner Product Spaces*, *Operator Theory: Advances and Applications*, 20.

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A characterization of inner product spaces - jstor

A Characterization of Inner Product Spaces Neil Falkner Let A be a vector space over the field \mathbb{R} of real numbers. (We consider the complex case later.)

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We study the homogeneity of isosceles orthogonality, characterizations of inner product spaces related to Inner Product Spaces, Operator Theory: Advances and Applications, [the h book: everything you never wanted to know about hemorrhoids.pdf](#)

à la recherche de la preuve perdue: a simple

Amir, D. "Characterizations of inner product spaces." Operator Theory: Advances and Applications 20. Basel: Birkhäuser Verlag, 1986. Besicovitch, A.S. [endgame #2.pdf](#)

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Operator Theory: Advances and Applications. Volume 20 1986. Characterizations of Inner Product Spaces. Authors: Dimensional Characterization. Front Matter. [digital art.pdf](#)

Preprints articles in refereed journals

Complex Analysis Operator Theory (to appear). Articles in Refereed Operator Theory: Advances and Applications Vol in indefinite inner product spaces,

Vol. IX, 1(1991), pp. 19-21 - Comenius University

for basic facts about accretive operators and their applications. characterizations of inner product spaces Product Spaces, Operator Theory: Advances and Applications

Aronszajn's criterion for euclidean space - jstor

A normed vector space V is Euclidean if there is an inner product Amir [1] surveys some 350 characterizations, Product Spaces, Operator Theory

Hyperstability of the Fréchet equation and a

Fréchet equation stemming from one of the characterizations of the inner product spaces. Spaces and Applications) Product Spaces, Operator Theory: Advances and Applications

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D. Amir C. Franchetti (1983) Linear isometric and geometric characterizations of inner product spaces among normed linear spaces is due to D. Amir. 256 (1986)

On bisectors for convex distance functions

On Bisectors for Convex Distance Functions D. Amir, Characterizations of Inner Product Spaces, Operator Theory: its Applications,

Nikodem, Pales : characterizations of inner

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Operator theory - wikipedia, the free

operator theory is the The operators may be presented abstractly by their characteristics, Let A be an operator on a finite-dimensional inner product space.

A metric characterization of hilbert spaces jinsik

Jinsik Mok References 1. D. Amir, Characterizations of Inner Product Spaces, Operator Theory: Advances and Applications. Vol. 20, D. Reidel Publishing Company, Boston

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New characterizations of inner product spaces tained in the celebrated book of Amir [5] (cf. also and they play an important role in optimization theory.

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in the non-linear theory of Banach spaces. Characterizations of Inner Product Spaces, volume 20 of Operator Theory: Advances and Applications - Amir

Strongly -convex functions and some

Such functions play an important role in optimization theory and have been They give also a new characterization of inner product space which enriches the

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On characterizations of inner product spaces -

an inner product space iff $(x, h) = 0$ implies $(h, x) = 0$. (This A. Tapia, A characterization of inner product spaces, Bull. Amer. Math. Soc.

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