

Triangular Algebras And Ideals Of Nest Algebras

by John Lindsay Orr

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mfat.imath.kiev.ua Keywords: Isometry, Ky-Fan norms, triangular matrix algebras, singular values. The first author was ... ideals were characterized (see, e.g., [So] .) ... particular isometries of nest algebras or a related spaces have been investigated (see [AK]). Nest algebra - Wikipedia, the free encyclopedia 17 May 2007 . Maximal Ideals of Triangular Operator Algebras. John Lindsay Orr ... algebra of all (bounded) operators which are upper triangular with respect to $\{e_k\}$. Question Define the nest algebra, $\text{Alg}(N)$, for a given nest N to be. ISOMETRIES FOR KY-FAN NORMS ON BLOCK TRIANGULAR . Triangular Algebras and Ideals of Nest Algebras Many algebras such as upper triangular Banach algebras [4], nest algebras [2], . In this section, using some ideas of [5], we investigate the relation between the ... Orr : Triangular algebras and ideals of nest algebras - Project Euclid Buy Triangular Algebras and Ideals of Nest Algebras: 117 (Memoirs of the AMS) by John Lindsay Orr (ISBN: 9780821804056) from Amazon's Book Store. Buy Triangular Algebras and Ideals of Nest Algebras: 117 (Memoirs .

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