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E. T. Kehlet has pointed out that the proof of Lemma 4 [1] is erroneous. However, with the following adjustments the main result of [1] is restored: Retaining the notation of [1] and with the assumptions of Lemma 4 [1] on $X$, we may conclude that $X$ is *-isomorphic with the $C^*$-algebra of all $n \times n$ matrices over $C$ for some $n$. Consequently, Corollary 2 [2] is applicable and yields the claim of Corollary 1 [1].

REFERENCES


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