ERRATUM TO "A THEOREM ON C*-EMBEDDING"

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The third line of the Proof of the Theorem on page 359 has been omitted.

The proof should read

"Proof of the Theorem. Suppose $S$ is a totally nonmeager, regular space and $G_1, G_2, \ldots$ are open, normal, C*-embedded subsets. It suffices to prove that each two disjoint, relatively closed subsets $Z_1, Z_2, \ldots$ of $G \equiv \bigcap_{n=1}^{\infty} G_n$ have disjoint closures in $S$ (for then, since $G_1$ is normal and $\overline{Z_1} \cap \overline{Z_2} \cap G_1 = \emptyset$, $G$ would be normal and C*-embedded in $G_1$ [3, Theorem 1.17]). . . ."