ERRATUM TO "A THEOREM ON C*-EMBEDDING"

F. K. DASHIELL, JR.

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 , 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])...."

F. K. Dashiell, Jr., A theorem on C*-embedding, Proc. Amer. Math. Soc. 69 (1978), 359-360.

DEPARTMENT OF MATHEMATICS, CALIFORNIA INSTITUTE OF TECHNOLOGY, PASADENA, CALI-FORNIA 91125

Current address: R and D Associates, 4640 Admiralty Way, Marino Del Rey, California 90291