

ERRATA TO VOLUME 112

N. F. G. Martin, *A topology for certain measure spaces*, pp. 1-18.

Page 3, line 8. Replace " $m(K_n) \rightarrow 0$ as $n \rightarrow \infty$ " by " $m(K_n) > 0$ for all n and $m(K_n) \rightarrow 0$ as $n \rightarrow \infty$."

Page 3, line 19. Delete this line.

Page 17. The proof of Theorem 7.7 is incomplete. This proof should read as follows:

"That (X, \mathcal{U}) is Hausdorff follows from the fact that \mathcal{U} is finer than \mathcal{V} and (X, \mathcal{V}) is a Hausdorff space. (See [14].)

That (X, \mathcal{U}) is not first countable at any point and has no nontrivial compact subsets follows in a manner analogous to the technique used in the proof of Theorems 7 and 8 of [14]."

The author wishes to thank Professor W. W. Comfort for pointing out these errors to him.