## References

1. H. Hancock, Foundations of the theory of algebraic numbers, Dover, N.Y., Vol. 2 (1964), 392-396.
2. G. H. Hardy and E. M. Wright, An introduction to the theory of numbers, Oxford Univ. Press, London, 4th ed. (1960), 230-231.
3. H. Pollard, The theory of algebraic numbers, Carus Math. Monograph, No. 1, M.A.A. Publ. (1961), 61-63.

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## CORRECTIONS

On the Hahn-Banach Extension Property, by Ting-On To. Canad. Math. Bull. (1) 13 (1970), 9-13.

A minor error in the proof of the theorem on page 12 is corrected upon replacing the penultimate sentence by "Let $V_{1}$ be a subspace of $V$ complementary to $V_{0}$. Then $V_{1} \cong V / V_{0}$ and $V=V_{1} \oplus V_{0}$, the algebraic direct sum of the subspaces $V_{1}$ and $V_{0}$."

A Note on Endomorphism Semigroups, by Craig Platt. Canad. Math. Bull. (1) $\mathbf{1 3}$ (1970), 47-48.

On page 48 , the fourth sentence of paragraph 2 should read "If $\psi \in$ End (B), then because of $\beta_{a}, \beta_{d}$, and $\beta_{c}$, we have $\psi(a)=a, \psi(d)=d$, and $\psi(c)=c$."

