ERRATA TO
"ENDOMORPHISM RINGS GENERATED BY UNITS"

BY
PAUL HILL

The last sentence of Corollary 4.6 should read as follows. Then $E(G) = \{A(G)\}$ if and only if $E^G(L) = \{A^G(L)\}$, where $E^G(L)$ denotes the endomorphisms of L that do not decrease heights in G and $A^G(L)$ denotes the automorphisms of L that preserve heights in G.

REFERENCES

1. Paul Hill, *Endomorphism rings generated by units*, Trans. Amer. Math. Soc. **141** (1969), 99–105. MR **39** #4271.

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