

ERRATUM TO "OSCILLATION OF AN OPERATOR"

BY

ROBERT WHITLEY

The definition of a c_0 -operator on p. 66 should be reworded to make it clear that multiplicities are counted, e.g. T is a c_0 -operator if the set $\{s: \omega(T, s) > \epsilon\}$ is finite for each $\epsilon > 0$.

REFERENCE

1. Robert Whitley, *Oscillation of an operator*, Trans. Amer. Math. Soc. 165 (1972), 65–73.

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ERRATUM TO "AUTOMORPHISMS OF GROUP EXTENSIONS"

BY

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Note 3, page 191, is incorrect. The structure theorem for $\text{Aut}(E; G)$ given here is a generalization of Theorem 2.4 of [2]. It is not a generalization of results given in the other references in Note 3, contrary to the statement made there. The author apologizes for this slip, which occurred during a revision of the paper.

REFERENCE

- C. Wells, *Automorphisms of group extensions*, Trans. Amer. Math. Soc. 155 (1971), 189–194. MR 42 #7779.

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