ERRATUM TO VOLUME 35

John S. Lew, *On linear Volterra integral equations of convolution type*,
Proc. Amer. Math. Soc. **35** (1972), 450–456.

An inquiry by Professor J. P. McClure has led to discovery of the following misstatements. For the space A of complex-valued locally integrable functions on $[0, +\infty)$, the cited paper considers the topologies T and U of L^1 and L^∞ convergence respectively on bounded sets. Correctly for T , but incorrectly for U , the paper asserts that scalar multiplication and Laplace convolution are jointly continuous in their arguments. However the results of this work are unimpaired, since these assertions about U are never used; the inclusion of these statements was simply an attempt at parallelism.

MATHEMATICAL SCIENCES DEPARTMENT, IBM THOMAS J. WATSON RESEARCH CENTER,
YORKTOWN HEIGHTS, NEW YORK 10598

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