

ERRATUM TO VOLUME 28

B. M. Brown, *A general three-series theorem*, Proc. Amer. Math. Soc. **28** (1971), 573–577.

The result contained in the above article (Proc. Amer. Math. Soc. **28** (1971), 573–577), Theorem 1, is false. A counterexample due to A. Dvoretzky is given by Gilat [1], and a further example in Gilat's paper shows that there cannot exist a result such as Theorem 1.

The mistake arises from an erroneous application of the martingale convergence theorem. On p. 576 it is wrongly assumed that the limit of the martingale sequence $\{W_n(\theta)\}$ as $n \rightarrow \infty$ is almost surely greater than zero.

REFERENCE

1. David Gilat, *On the nonexistence of a three series condition for series of non-independent random variables*, Ann. Math. Statist. **42** (1971), 409.

DEPARTMENT OF MATHEMATICS, LA TROBE UNIVERSITY, MELBOURNE, AUSTRALIA