## NOTE

## **CORRECTION TO**

## "NOTE ON A LIMIT THEOREM"

By D. A. DARLING

University of California at Irvine

Professor H. G. Tucker informs me that the lemma in the above paper (Ann. Probability (1975) 3 876-878), has appeared in his paper [1]. He also remarks that the statement "If  $X_n$  belongs to the domain of attraction of a stable random variable X of exponent less than one, assuming positive and negative values, then  $X_n^+$  and  $X_n^-$  belong to the domain of a common positive stable law" is not exact if the italicized phrase is deleted as was done inadvertently in my note. This remark does not affect the analysis in the note.

[1] Tucker, H. G. (1971). On asymptotic independence of the partial sums of positive and negative parts of independent random variables. Advances in Appl. Probability 3 404-425.

DEPARTMENT OF MATHEMATICS UNIVERSITY OF CALIFORNIA IRVINE, CALIFORNIA 92664