CORRECTION

NONPARAMETRIC RENEWAL FUNCTION ESTIMATION

By Edward W. Frees

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The data used in the example of Section 4 were assumed to be ordered observations from an experiment that yielded i.i.d. data. As was kindly pointed out by Dr. Harold Ascher, even a casual examination of the data shows them to be nonstationary. A more appropriate interpretation of the data is that they were successive failure times of a single item being repaired after each failure, and thus the estimation techniques of the paper do not apply to this example.

Thanks again go to Dr. Ascher for bringing this to my attention.

Department of Statistics
and School of Business
University of Wisconsin
Madison, Wisconsin 53706