ERRATUM TO "ON QUOTIENTS OF MOVING AVERAGE PROCESSES WITH INFINITE MEAN"

MAREK KANTER

The following was omitted from [1]; it should be inserted directly after Fact 2.1:

FACT 2.2. For any $\varepsilon > 0$, $x > 0$ there exists on $M > 0$ such that for any $a \in I^X$, the inequalities $\rho_X(a^+) > M$ and $\rho_X(a^+)/\rho_X(a^-) > M$ imply that $P[a \circ X < x] < \varepsilon$.

REFERENCES

1. M. Kanter, *On quotients of moving average processes with the infinite mean*, Proc. Amer. Math. Soc. **56** (1976), 281–287.

DEPARTMENT OF MATHEMATICS, SIR GEORGE WILLIAMS CAMPUS, CONCORDIA UNIVERSITY, 1455 DE MAISONNEUVE BOULEVARD, W. MONTREAL, QUEBEC H3G 1M8, CANADA

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