

BIBLIOGRAPHY

1. R. M. Blumenthal and R. K. Getoor, *Sample functions of stochastic processes with stationary independent increments*, J. Math. Mech. **10** (1961), 493–516.
2. S. Bochner, *Harmonic analysis and the theory of probability*, Univ. of California Press, Berkeley, Calif. 1955.
3. K. L. Chung and W. H. J. Fuchs, *On the distribution of sums of random variables*, Mem. Amer. Math. Soc. No. 6 (1951), pp. 1–12.
4. A. Khintchine, *Zwei Satze über stochastische Prozesse mit stabilen Verteilungen*, Mat. Sb. (N. S.) **3** (1938), 584.
5. ———, *Sur la croissance locale des processus stochastique homogènes à accroissements indépendants*, Izv. Akad. Nauk SSSR Ser. Mat. (1939), 487–508.

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A. H. Stone, *Kernel constructions and Borel sets*, pp. 58–70.

The paper referred to (these Transactions, Vol. 107, pp. 58–70) should be amended as follows.

(1) In the corollary to Theorem 9 (p. 68), ξ should be required to be > 0 in the additive case also.

(2) The list of references should have included: E. Michael, *Local properties of topological spaces*, Duke Math. J. **21** (1954), 163–172. Lemma 4 of *Kernel constructions* is an easy consequence of Michael's Theorem 3.6.

(3) Lemma 3 and its corollary are true without any hypotheses on Y , and are proved in this form in reference [5, p. 49]. Theorem 8 is also true without the hypotheses on Y , as may be shown by an argument similar to that proving Theorem 9.