

## **Correction to Approximation of Rectangular Sums of $B$ -valued Random Variables**

Z. Wahrscheinlichkeitstheorie verw. Gebiete **57**, 265–291 (1981)

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The purpose of this note is to correct the wording of a theorem which has been incorrectly stated. I am referring to Theorem 4 on p. 268 of volume 57 of the *Zeitschrift für Wahrscheinlichkeitstheorie und verwandte Gebiete*. The theorem is true if the parameter  $q$  appearing there is required to satisfy  $q \geq 2$ . The problem is that when  $q=1$  and  $\dim H = \infty$  the invariance principle (1.11) on that same page implies only that  $x$  belongs to  $WM_0^2 \cap L^2 / \log \log L$ .

Received August 9, 1982