

**Correction** to *On uniform ergodic theorems for Markov operators on  $C(X)$* , Rocky Mt. J. Math. **14** (1984), 451–456.

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Professor A. Iwanik has pointed out to me an oversight, as well as the method for correcting it. The appeal in the proof of Theorem 2.3 to Lemma 3.3 of [1] is not correct since, in [1],  $X$  is assumed to be totally disconnected. However, with little change, one can prove Lemma 2.3 assuming only that the set  $M$  in that paper is a  $P$ -set, and using the easily proved fact that  $m_k$  and  $m$  are positive regular Borel measures with  $m_k \rightarrow m$  weak-\*, then, for each closed set  $F$ ,  $\limsup m_k(F) \leq m(F)$ .

REFERENCE

1. R. Atalla, Generalized almost convergence vs. matrix summability, *Colloq. Math.* **47** (1982), 103–111.

