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

ROBERT E. ATALLA

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 $m_k \to m$ weak-*, then, for each closed set F, limsup $m_k(F) \leqq m(F)$.

REFERENCE

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