## **ERRATUM**

## ERRATUM TO "MARKOV OPERATORS BAIRE FUNCTIONS" AND INVARIANT

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The main result, Theorem 1, is false, as simple examples show. E.g., let  $Tf(x) = f(x^2)$  on C[0,1/2].) The error occurs in the assertion " $f = F_p m - ae$ ." Since the same method is used in the proof of Theorem 2, the proof of that result is also wrong.

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