CORRIGENDUM
A GLOBAL RIESZ DECOMPOSITION THEOREM ON TREES
WITHOUT POSITIVE POTENTIALS
(J. LONDON MATH. SOC. (2) 75 (2007) 1-17)

JOEL M. COHEN, FLAVIA COLONNA, AND DAVID SINGMAN

The functions $H$ and $H_v$, which first appear in [3, pp. 5-6], play a major role throughout this paper. One of the stated properties of $H_v$ is that it is harmonic everywhere except at $v$. However, $H_v$ fails to be harmonic at any terminal vertex. Accordingly, we assume that the tree has no terminal vertices. With this assumption, all stated properties and results of [3] are correct.

This error was first observed in connection with [1] (cf. [2]) where the functions $H_v$ were first introduced.

REFERENCES


UNIVERSITY OF MARYLAND, COLLEGE PARK, MARYLAND
E-mail address: jmc@math.umd.edu

GEORGE MASON UNIVERSITY, FAIRFAX, VIRGINIA
E-mail address: fcolonna@gmu.edu

GEORGE MASON UNIVERSITY, FAIRFAX, VIRGINIA
E-mail address: dsingman@gmu.edu