

**ERRATUM TO SPECTRAL ANALYSIS OF CERTAIN
SPHERICALLY HOMOGENEOUS GRAPHS,
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JONATHAN BREUER AND MATTHIAS KELLER

Abstract. We correct an error in Theorem 2.6 in [1], pointed out to us by Ram Band and Gregory Berkolaiko. We note that this error does not affect any of the examples treated in the paper.

Mathematics subject classification (2020): Primary 47B39; Secondary 81Q10, 05C50, 39A70.

Keywords and phrases: graph Laplacian, antitrees, singular continuous spectrum, absolutely continuous spectrum, rough isometry, Jacobi matrices, decomposition, symmetries, Remling's theorem.

REFERENCES

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- [2] J. BREUER AND N. LEVI, *On the decomposition of the Laplacian on metric graphs*, Ann. Henri Poincaré, **21** (2020), 499–537.