

ERRATA

Heydar Radjavi, *Products of Hermitian matrices and symmetries*, Proc. Amer. Math. Soc. **21** (1969), 369–372.

Page 370, Line 3: Insert “conjugation-closed” between “any” and “subfield.”

We thank Professor D. Z. Djokovic for observing that there was an omission in the original statement of this result.

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John Garnett, *Positive length but zero analytic capacity*, Proc. Amer. Math. Soc. **24** (1970), 696–699.

Page 696, Line – 5: The statement “It is obvious that $\Lambda(K) = 2^{-1/2}$ ” should be replaced by “It is obvious that $\Lambda(K) > 0$, because the projection of K into the line $2y = x$ is an interval of length $3/\sqrt{5}$.” That $\Lambda(K) = 2^{-1/2}$ is true, but not at all obvious. For a proof see Trevor J. McMinn, Proc. Cambridge Philos. Soc. **53** (1957), 312–317.

I wish to thank Professor McMinn for bringing this error to my attention.

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