

ERRATUM TO “APPROXIMATION OF CONVEX BODIES
BY AXIALLY SYMMETRIC BODIES”

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(Communicated by Eric Bedford)

Theorem 3 on page 3081 of [1] was inadvertently printed incorrectly. The correct wording follows:

Theorem 3. *For every convex body $C \subset E^2$ there is a straight line L cutting off a subset of area at least $\frac{1}{8}|C|$ from C which remains in C after folding it along L .*

REFERENCES

- [1] Marek Lassak, *Approximation of convex bodies by axially symmetric bodies*, Proc. Amer. Math. Soc. **130** (2002), 3075–3084.

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